			7	Parameter for Prime 30L, 56				
No.	Item	Prime 30L Economic	Prime 30L Standard	Prime 30L Advance	Parame Prime 56L Economic	Prime 56L Standard	Prime 56L Advance	Remark / Reference
1.01	Pressure Vessel characteristics Chamber Capacity	30 Liters / 7.9 Gallons	30 Liters / 7.9 Gallons	30 Liters / 7.9 Gallons	56 Liters / 14.8 Gallons	56 Liters / 14.8 Gallons	56 Liters / 14.8 Gallons	Prime 30 PED data(PED TCF C301-1 1) Prime 56 PED data(PED TCF C380-1
1.02	2 Chamber Capacity	Ø 300 x 452 (mm) / Ø 11.8 x 17.8 (inch)	Ø 300 x 452 (mm) / Ø 11.8 x 17.8 (inch)	Ø 300 x 452 (mm) / Ø 11.8 x 17.8 (inch)	Ø 380 x 522 (mm) / Ø 15 x 20.6 (inch)	Ø 380 x 522 (mm) / Ø 15 x 20.6 (inch)	Ø 380 x 522 (mm) / Ø 15 x 20.6 (inch)	Prime 30 PED data(PED TCF C301-1.1) Prime 50 PED data(PED TCF C380-1.
		Chamber: SUS 316L Stainless Steel, Thinness 2mm	Chamber: SUS 316L Stainless Steel, Thinness 2mm	Chamber: SUS 316L Stainless Steel, Thinness 2mm	Chamber: SUS 316L Stainless Steel, Thinness 2.5mm	Chamber: SUS 316L Stainless Steel, Thinness 2.5mm	Chamber: SUS 316L Stainless Steel, Thinness 2.5mm	
1.03	3 Pressure Vessel Material	Door: SUS 316 Stainless Steel, Thinness 2.5mm	Door: SUS 316 Stainless Steel, Thinness 2.5mm	Door: SUS 316 Stainless Steel, Thinness 2.5mm		Door: SUS 316 Stainless Steel, Thinness 3mm	Door: SUS 316 Stainless Steel, Thinness 3mm	Prime 30 Chamber drawing Prime 56 Chamber drawing
		Roughness of surface : Polish	Roughness of surface : Polish	Roughness of surface : Polish	Roughness of surface : Polish	Roughness of surface : Polish	Roughness of surface : Polish	
1.04	4 Design Presure	Gas tungsten arc welding(GTAW) 3.0 bar	Gas tungsten arc welding(GTAW) 3.0 bar	Gas tungsten arc welding(GTAW) 3.0 bar	Gas tungsten arc welding(GTAW) 3.0 bar	Gas tungsten arc welding(GTAW) 3.0 bar	Gas tungsten arc welding(GTAW) 3.0 bar	PED Cer.
1.05	5 Design Temperature	144℃	144℃	144°C	144°C	144°C	144℃	PED Cer.
1.06	6 Working Presure / Temperature	(-1.0)~ 2.1 bar /0~135 °C	(-1.0)~ 2.1 bar /0~135 °C	(-1.0)~ 2.1 bar /0~135 °C	(-1.0)~ 2.1 bar /0~135 °C	(-1.0)~ 2.1 bar /0~135 °C	(-1.0)~ 2.1 bar /0~135 °C	Prime 30/56 specification(DHF 4-2-1)
		Chamber Type : Single chamber w/o jacket	Chamber Type: Single chamber w/o jacket	Chamber Type : Single chamber w/o jacket	Chamber Type: Single chamber w/o jacket Resistant to oxidation, high temperature and high	Chamber Type: Single chamber w/o jacket Resistant to oxidation, high temperature and high	Chamber Type : Single chamber w/o jacket	
1.07	7 Chamber Design Tec.			Resistant to oxidation, high temperature and high pressure.	pressure.	pressure.	Resistant to oxidation, high temperature and high pressure.	Prime 30 Chamber drawing Prime 56 Chamber drawing
				Gas tungsten arc welding(GTAW) RoHS	Gas tungsten arc welding(GTAW)	Gas tungsten arc welding(GTAW)	Gas tungsten arc welding(GTAW)	
		RoHS	RoHS		RoHS	RoHS	RoHS	
		Chamber Door structure: Quick locking cover Concave type	Chamber Door structure: Quick locking cover Concave type	Chamber Door structure: Quick locking cover Concave type	Chamber Door structure: Quick locking cover Concave type	Chamber Door structure: Quick locking cover Concave type	Chamber Door structure: Quick locking cover Concave type	
1.08	8 Chamber Door Tec.	Resistant to oxidation	Resistant to oxidation	Resistant to oxidation	Resistant to oxidation	Resistant to oxidation	Resistant to oxidation	Prime 30 PED data(PED TCF C301-1.1) Prime 56 PED data(PED TCF C380-1.1)
1.09	9 Insulation system	Material : Melamine Foam + AL tape + iron tape	Material : Melamine Foam + AL tape + iron tape	Material : Melamine Foam + AL tape + iron tape	Material : Melamine Foam + AL tape + iron tape	Material : Melamine Foam + AL tape + iron tape	Material : Melamine Foam + AL tape + iron tape	Prime 30/56 BOM list(DHF 4-2-5.a)
	· ·	thickness 14 mm 7 years	thickness 14 mm 7 years	thickness 14 mm 7 years	thickness 14 mm 7 years	thickness 14 mm 7 years	thickness 14 mm 7 years	Prime 30/56 Life test(DHF 4-8-5)
2	Overall Characteristics	/ years	/ years	/ years	/ years	/ years	/ years	11111C 30/30 21C CC3((3111 4-0-3)
2.01	11 Overall Dimension	584 (W) x 480 (H) x 670 (D) (mm)	584 (W) x 480 (H) x 670 (D) (mm)	584 (W) x 480 (H) x 670 (D) (mm)	720(W) x 535(H) x 710(D) (mm)	720(W) x 535(H) x 710(D) (mm)	720(W) x 535(H) x 710(D) (mm)	Prime 30/56 Installation plan(DHF 4-2-2.c)
		23 (W) x 18.9 (H) x 26.4 (D) (inch)	23 (W) x 18.9 (H) x 26.4 (D) (inch)	23 (W) x 18.9 (H) x 26.4 (D) (inch)				
2.02	12 Carcass Material	Powder coating Thickness 1mm	Powder coating Thickness 1mm	Powder coating Thickness 1mm	Powder coating Thickness 1mm	Powder coating Thickness 1mm	Powder coating Thickness 1mm	Prime 30 Carcass drawing Prime 56 Carcass drawing
2.03	13 Preset Program	15 Programs	17 Programs	17 Programs	15 Programs	17 Programs	17 Programs	Prime 30/56 specification(DHF 4-2-1)
2.04	14 Sterilization Temperature	105~135 C, Adjustable	105~135 C, Adjustable	105~135 C, Adjustable	105~135 C, Adjustable	105~135 C, Adjustable	105~135 C, Adjustable	Prime 30/56 specification(DHF 4-2-1)
		PT100 x 2 pcs, chamber · folting	PT100 x 2 pcs, chamber · folting	PT100 x 2 pcs, chamber · folting	PT100 x 2 pcs, chamber · folting	PT100 x 2 pcs, chamber · folting	PT100 x 2 pcs, chamber · folting	Prime 30/56 specification(DHF 3-1-1)
2.05	15 Temperature Sensor	K type x 3 pcs, steam generator · B-heater · exhauxt filter	K type x 3 pcs, steam generator · B-heater · exhauxt filter (opational)	K type x 3 pcs, steam generator \ B-heater \ exhauxt filter (opational)	K type x 3 pcs, steam generator \ B-heater \ exhauxt filter (opational)	K type x 3 pcs, steam generator · B-heater · exhauxt	K type x 3 pcs, steam generator · B-heater · exhauxt	Nume 30/30 Specification(Dnr 3-1-1)
		(opational) HMI Digital show temperature, pressure	HMI Digital show temperature, pressure	HMI Digital show temperature, pressure	HMI Digital show temperature, pressure	filter (opational) HMI Digital show temperature, pressure	filter (opational) HMI Digital show temperature, pressure	
2.06	16 Display	Pressure gauge	Pressure gauge	Pressure gauge	Pressure gauge	Pressure gauge	Pressure gauge	Prime 30/56 specification(DHF 3-1-1)
		prossce indicator (green, bule, bule flashing, red) HMI , full color	prossce indicator (green, bule, bule flashing, red) HMI , full color	prossce indicator (green, bule, bule flashing, red) HMI, full color	prossce indicator (green, bule, bule flashing, red) HMI , full color	prossce indicator (green, bule, bule flashing, red) HMI , full color	prossce indicator (green, bule, bule flashing, red) HMI , full color	
2.07	17 Operation Interface	5' touch panel (screen)	5' touch panel (screen)	5' touch panel (screen)	5' touch panel (screen)	5' touch panel (screen)	5' touch panel (screen)	Prime 30/56 specification(DHF 4-2-1)
2.08	18 Altitude Usage	Under 3000M	Under 3000M	Under 3000M	Under 3000M	Under 3000M	Under 3000M	Prime 30/56 specification(DHF 4-2-1)
2.09	19 Net Weight	68 kg		75 kg		105.5 kg	107 kg	Prime 30/56 Packing data(DHF 4-2-3)
2.10 2.11	20 Power Supply	230V ± 10% 12.6 A (ampere)	230V ± 10%	230V ± 10%	230V ± 10%	230V ± 10%	230V ± 10%	Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
	21 Current 22 Fases	15 A (ampere)	13.1 A (ampere)	13.1 A (ampere)	12.6 A (ampere)	13.1 A (ampere) 15 A	13.1 A (ampere) 15 A	Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
	23 power code		quick socket 16A, European style / USA type	quick socket 16A, European style / USA type	quick socket 16A, European style / USA type	quick socket 16A, European style / USA type	quick socket 16A, European style / USA type	Prime 30/56 specification(DHF 4-2-1)
			Main heater 2000W for steam generator	Main heater 2000W for steam generator		Main heater 2000W for steam generator	Main heater 2000W for steam generator	
2.14	24 Power Consumption		Bend heater 900W	Bend heater 900W	Main heater 2000W for steam generator	Bend heater 900W	Bend heater 900W	Prime 30/56 specification(DHF 4-2-1)
	, , , , , , , , , , , , , , , , , , , ,	Bend heater 900W	Pipe heater 43W vacuum pump 100W (standard, advanced)	Pipe heater 43W vacuum pump 100W (standard, advanced)	Bend heater 900W	Pipe heater 43W vacuum pump 100W (standard, advanced)	Pipe heater 43W vacuum pump 100W (standard, advanced)	
2.15	25 Pre-Vacuum		Yes	Yes		Yes	Yes	Prime 30/56 specification(DHF 4-2-1)
2.16	26 Post-Vacuum			Yes		Yes	Yes	Prime 30/56 specification(DHF 4-2-1)
2.17	27 Pressure & Temperature Control	Yes	Yes	Yes air fiter for lifted vacuum	Yes	Yes	Yes air fiter for lifted vacuum	Prime 30/56 specification(DHF 4-2-1)
2.18	28 Filter	air fiter for lifted vacuum	air fiter for lifted vacuum	Exhaust fiter	air fiter for lifted vacuum	air fiter for lifted vacuum	Exhaust fiter	Prime 30/56 specification(DHF 4-2-1)
				High presure cooling for Adv. Built in memory 2 GB for *** cycle data			High presure cooling for Adv. Built in memory 2 GB for *** cycle data	
		Built in memory 2 GB for *** cycle data	Built in memory 2 GB for *** cycle data	Built in memory 2 GB for *** cycle data	Built in memory 2 GB for *** cycle data	Built in memory 2 GB for *** cycle data	Built in memory 2 GB for *** cycle data	Dalara 20/FC(First) (DUF 4.2.4)
2.19	29 Digital Reorder	USB max 64GB	Thermal Printer USB max 64GB	Thermal Printer USB max 64GB	USB max 64GB	Thermal Printer USB max 64GB	Thermal Printer USB max 64GB	Prime 30/56 specification(DHF 4-2-1)
		USB to wifi	RJ-45 for internet	RJ-45 for internet		RJ-45 for internet	RJ-45 for internet	
2.20	30 Connect type	LISR to scaner	USB to wifi	USB to wifi	USB to wifi USB to scaner	USB to wifi	USB to wifi	Prime 30/56 specification(DHF 4-2-1)
	- The	USB to flash memory	USB to scaner	USB to scaner	USB to flash memory	USB to scaner	USB to scaner	
			USR to flash memory	IISR to flash memory		LISR to flash memory	USR to flash memory	0 0000 10 1 0000 11
2.21	31 water trank	4.2 liter for recycle use	4.2 liter for recycle use	4.2 liter for recycle use	16.1 liter for recycle use	16.1 liter for recycle use	16.1 liter for recycle use	Prime 30/56 specification(DHF 3-1-1)
		Overheat	Overheat	Overheat	Overheat	Overheat	Overheat	
2.22	32 Protection	Overpressure	Overpressure power Response System	Overpressure power Response System	Overpressure	Overpressure power Response System	Overpressure power Response System	Prime 30/56 specification(DHF 4-2-1)
	32 Protection	power Response System	Four Door Locking System	Four Door Locking System	power Response System	Four Door Locking System	Four Door Locking System	
		Four Door Locking System	Free from Troublesome Agar Clogging	Free from Troublesome Agar Clogging	Four Door Locking System	Free from Troublesome Agar Clogging	Free from Troublesome Agar Closging	
	33 Condenser	NA .	NA .	NA .	NA .	NA .	NA	
2.24	Type of piping material of the steam and water system	Stainless Steel 304+ Copper+ silicon+PTFE	Stainless Steel 304+ Copper+ silicon+PTFE	Stainless Steel 304+ Copper+ silicon+PTFE	Stainless Steel 304+ Copper+ silicon+PTFE	Stainless Steel 304+ Copper+ silicon+PTFE	Stainless Steel 304+ Copper+ silicon+PTFE	Prime 30/56 specification(DHF 3-1-1)
3	CONTROL SYSTEM for hardware					·		
3.01	35 Control Method	Microcomputer + HMI	Microcomputer + HMI	Microcomputer + HMI	Microcomputer + HMI	Microcomputer + HMI	Microcomputer + HMI	Prime 30/56 specification(DHF 4-2-1)
	36 Control Panel	5 inch / Touch panel	5 inch / Touch panel USB x 4 pcs	5 inch / Touch panel USB x 4 pcs	5 inch / Touch panel	5 inch / Touch panel USB x 4 pcs	5 inch / Touch panel USB x 4 pcs	Prime 30/56 specification(DHF 4-2-1)
3.03	37 connect prot	USB x 3 pcs	RJ-45 for internet	RJ-45 for internet	USB x 3 pcs	RJ-45 for internet	RJ-45 for internet	Prime 30/56 specification(DHF 4-2-1)
3.04	38 Loading Capacity			NG	6 0 PC+ 0 PC+ 15 PC+ 18 PC+ 8 PC+ 15 PC+ 6 4 PC+ 8 PC+			Prime 30/56 Operation Manual(OHF 4-2-2-a)
4	CONTROL SYSTEM for Software				1010- 1010-			
	39 Laguage	English	English	English	English	English	English	Prime 30/56 specification(DHF 3-1-1)
	40 Minimum display parameters	Temp:0.1 c	Temp:0.1 c	Temp:0.1 c	Temp:0.1 c	Temp:0.1 c	Temp:0.1 c	Prime 30/56 specification(DHF 3-1-1)
4.03	41 Program	Pres:0.001bar 15 Programs	Pres: 0.001bar 17 Programs	Pres:0.00lbar 17 Programs	Pres: 0.001bar 15 Programs	Pres: 0.001bar 17 Programs	Pres: 0.001bar 17 Programs	Prime 30/56 specification(DHF 4-2-1)
7.00	·- program				0141113	· · -orania		

	Parameter for Prime 30U, 56L							
No.	Itom				Param			Remark / Reference
	item	Prime 30L Economic	Prime 30L Standard	Prime 30L Advance	Prime 56L Economic	Prime 56L Standard	Prime 56L Advance	,
l		1. Liquid 1 2. Liquid 2	1. Liquid 1 2. Liquid 2	2. Liquid 2	2. Liquid 2	1. Liquid 1 2. Liquid 2	1. Liquid 1 2. Liquid 2	
		3. Solid 1	3. Solid 1	3. Solid 1	3. Solid 1	3. Solid 1	3. Solid 1	
		4. Solid 2	4. Solid 2	4. Solid 2	4. Solid 2	4. Solid 2	4. Solid 2	
		5. Agar	5. Agar	5. Agar	5. Agar	5. Agar	5. Agar	
		6. Dissolution	6. Dissolution	6. Dissolution	6. Dissolution	6. Dissolution	6. Dissolution	
4.04	42 sterilization Programs	7. user 1	7. user 1	7. user 1	7. user 1	7. user 1	7. user 1	D-1 20/EC(E1(E))/E 4 2 4)
4.04	42 sterilization Programs	8. User 2	8. User 2	8. User 2	8. User 2	8. User 2	8. User 2	Prime 30/56 specification(DHF 4-2-1)
		9. Dry only	9. Dry only	9. Dry only	9. Dry only	9. Dry only	9. Dry only	
		10. Waste Liquid	10. Waste Liquid	10. Waste Liquid	10. Waste Liquid	10. Waste Liquid	10. Waste Liquid	
		11. Waste Solid	11. Waste Solid	11. Waste Solid	11. Waste Solid	11. Waste Solid	11. Waste Solid	
		12. Waste Mixed	12. Waste Mixed	12. Waste Mixed	12. Waste Mixed	12. Waste Mixed	12. Waste Mixed	
		13. Latex	13. Latex	13. Latex	13. Latex	13. Latex	13. Latex	
		44 Plant	15. Bowie & Dick Test	15. Bowie & Dick Test	AA FILLE	15. Bowie & Dick Test	15. Bowie & Dick Test	
4.05	43 test programs	NA	16. Leakage	16. Leakage	NA .	16. Leakage	16. Leakage	Prime 30/56 specification(DHF 4-2-1)
4.06	44 other program	17. Cleaning	17. Cleaning	17. Cleaning	17. Cleaning	17. Cleaning	17. Cleaning	Prime 30/56 specification(DHF 4-2-1)
		Calculation of F0 value	Calculation of F0 value	Calculation of F0 value	Calculation of F0 value	Calculation of F0 value	Calculation of F0 value	
4.07	45 Program function	countdown	countdown	countdown	countdown	countdown	countdown	Prime 30/56 specification(DHF 4-2-1)
		curve chart	curve chart	curve chart	curve chart	curve chart	curve chart	
			ID manergemant (Adm 1, super uesr 4, nomorl user 15)	ID manergemant (Adm 1, super uesr 4, nomorl user 15)	ID manergemant (Adm 1, super uesr 4, nomori user	ID manergemant (Adm 1, super uesr 4, nomori user	ID manergemant (Adm 1, super uesr 4, nomorl user	
		ID manergemant (Adm 1, super uesr 4, nomorl user 15)	Calculation of F0 value	Calculation of F0 value	15)	15)	15)	
		Calculation of F0 value	Calibration (temperature pressure Altitude)	Calibration (temperature · pressure · Altitude)	Calculation of F0 value	Calculation of F0 value	Calculation of F0 value	
		Calibration (temperature · pressure · Altitude)	Reservation Start	Reservation Start	Calibration (temperature · pressure · Altitude)	Calibration (temperature \(\cdot \) pressure \(\cdot \) Altitude)	Calibration (temperature \cdot pressure \cdot Altitude)	
4.08	46 Functions	Reservation Start	Service Remind	Service Remind	Reservation Start	Reservation Start	Reservation Start	規格書須再修改·沒有提到這個欄位內容
1		Service Remind	Day and Time Setting	Day and Time Setting	Service Remind	Service Remind	Service Remind	
l		Day and Time Setting	Error code message indication	Error code message indication	Day and Time Setting	Day and Time Setting	Day and Time Setting	
1		Error code message indication	Loads Tracking Management	Loads Tracking Management	Error code message indication	Error code message indication	Error code message indication	
1		Loads Tracking Management	Free from Troublesome Agar Clogging	Free from Troublesome Agar Clogging	Loads Tracking Management	Loads Tracking Management	Loads Tracking Management	
-	 		1. Liquid 1/***/**/	1. Liquia 1/***/**/		Free from Troublesome Agar Clogging 1. Liquid 1 / ***/**/	Free from Troublesome Agar Clogging 1. Liquid 1/***/	
l		1. Liquid 1	2. Liquid 2	2. Liquid 2	1. Liquid 1 /****/****	2. Liquid 2	2. Liquid 2	
l		2. Liquid 2	3. Solid 1	3. Solid 1	2. Liquid 2	3. Solid 1	3. Solid 1	
		3. Solid 1	4. Solid 2	4. Solid 2	3. Solid 1	4. Solid 2	4. Solid 2	
l		4. Solid 2	5. Agar	5. Agar	4. Solid 2	5. Agar	5. Agar	
		5. Agar	6. Dissolution	6. Dissolution	5. Agar	6. Dissolution	6. Dissolution	
		6. Dissolution	7. user 1	7. user 1	6. Dissolution	7. user 1	7. user 1	
		7. user 1	8. User 2	8. User 2	7. user 1	8. User 2	8. User 2	
4.09	47 Cycle Time	8. User 2	9. Dry only	9. Dry only	8. User 2	9. Dry only	9. Dry only	Cvcle Time
		9. Dry only	10. Waste Liquid	10. Waste Liquid	9. Dry only	10. Waste Liquid	10. Waste Liquid	
		10. Waste Liquid	11. Waste Solid	11. Waste Solid	10. Waste Liquid	11. Waste Solid	11. Waste Solid	
		11. Waste Solid	12. Waste Mix	12. Waste Mix	11. Waste Solid	12. Waste Mix	12. Waste Mix	
		12. Waste Mix	13. Latex	13. Latex	12. Waste Mix	13. Latex	13. Latex	
		13. Latex	14. Flash	14. Flash	13. Latex 14. Flash	14. Flash	14. Flash	
		14. Flash	15. Bowie & Dick Test	15. Bowie & Dick Test	14. Flash	15. Bowie & Dick Test	15. Bowie & Dick Test	
		17. Cleaning	16. Leakage	16. Leakage	17. Cleaning	16. Leakage	16. Leakage	
5	Door Lock SYSTEM		49.00	47.01	17. Cleaning	49.00	49.00	
		automatic locking	automatic locking	automatic locking	automatic locking	automatic locking	automatic locking	
5.01	48 Pressure lock	automatic locking control pressure -0.09 bar ~ +0.09 bar	automatic locking control pressure -0.09 bar ~ +0.09 bar	automatic locking control pressure -0.09 bar ~ +0.09 bar	automatic locking control pressure -0.09 bar ~ +0.09 bar	automatic locking control pressure -0.09 bar ~ +0.09 bar	automatic locking control pressure -0.09 bar ~ +0.09 bar	Prime 30/56 specification(DHF 3-1-1)
	48 Pressure lock	control pressure -0.09 bar ~ +0.09 bar Four Door Locking System ~door swich, lock swich	control pressure -0.09 bar ~ +0.09 bar Four Door Locking System ~door swich lock swich	control pressure -0.09 bar ~ +0.09 bar	control pressure -0.09 bar ~ +0.09 bar Four Door Locking System ~door swich, lock swich	control pressure -0.09 bar ~ +0.09 bar	control pressure -0.09 bar ~ +0.09 bar	
	48 Pressure lock	automatic locking control pressure -0.09 bar ~ +0.09 bar Four Door Locking System ~door swich, lock swich, solenoid lock						Prime 30/56 specification(DHF 3-1-1) Prime 30/56 BOM list(DHF 4-2-5.a)
5.02 6	48 Pressure lock 49 Automatic Lock HEATING SYSTEM	control pressure -0.09 bar ** +0.09 bar Four Door Locking System **door swich. lock swich solenoid lock	control pressure -0.09 bar ~40.09 bar Four Door Locking System ~door swich. lock swich solenoid lock	control pressure -0.09 bar ~+0.09 bar Four Door Locking System ~door swich, lock swich solenoid lock	control pressure -0.09 bar ~+0.09 bar Four Door Locking System ~door swich, lock swich solenoid lock	control pressure -0.09 bar ~+0.09 bar Four Door Locking System ~door swich, lock swich, solenoid lock	control pressure -0.09 bar ~+0.09 bar Four Door Locking System ~door swich. lock swich solenoid lock	Prime 30/56 BOM list(DHF 4-2-5.a)
5.02 6 6.01	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating	control pressure -0.09 bar * +0.09 bar Four Door Locking System **door swich, lock swich, solenoid lock Steam generator	control pressure -0.09 bar ~ -0.09 bar Four Door Locking System "door swich, lock swich solenoid lock Steam generator	control pressure -0.09 bar - 40.09 bar - four Door Locking System "door swich, lock swich solenoid lock Steam generator	control pressure -0.09 bar ~+0.09 bar Four Door Locking System ~door swich. lock swich solenoid lock Steam generator	control pressure -0.09 bar ~+0.09 bar Four Door Locking System ~door swich. lock swich solenoid lock Steam generator	control pressure -0.09 bar ~+0.09 bar Four Door Locking System ~door swich, lock swich solenoid lock Steam generator	Prime 30/56 BOM list(DHF 4-2-5.a)
5.02 6 6.01 6.02	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power	control pressure - 0.09 bar * +0.09 bar Four Door Locking System **door swich. lock swich solenoid lock Steam generator 2900 w	control pressure -0.09 bar ~ -0.09 bar four Door Locking System ~door switch.lock switch solenoid lock Steam generator 2900 w	control pressure - 0.09 bar ~ - 0.09 bar Four Door Lockins System ~door swith. lock swith solenoid lock Steam generator 2900 w	control pressure -0.09 bar ~ +0.09 bar Four Door Locking System ~door swich, lock swich solenoid lock Steam generator 2900 w	control pressure -0.09 bar ~ +0.09 bar Four Door locking System ~door swith, lock swith, solenoid lock Steam generator 2900 w	control pressure -0.09 bar ~ +0.09 bar Four Poor Locking System ~door switch, lock switch, solenoid lock Steam generator 2900 w	
5.02 6 6.01 6.02	48 Pressure lock	control pressure -0.09 bar * +0.09 bar Four Door Locking System **door swich, lock swich, solenoid lock Steam generator	control pressure -0.09 bar ~ -0.09 bar Four Door Locking System "door swich, lock swich solenoid lock Steam generator	control pressure -0.09 bar - 40.09 bar - four Door Locking System "door swich, lock swich solenoid lock Steam generator	control pressure -0.09 bar ~+0.09 bar Four Door Locking System ~door swich. lock swich solenoid lock Steam generator	control pressure -0.09 bar ~+0.09 bar Four Door Locking System ~door swich. lock swich solenoid lock Steam generator	control pressure -0.09 bar ~+0.09 bar Four Door Locking System ~door swich, lock swich solenoid lock Steam generator	Prime 30/56 BOM list(DHF 4-2-5.a)
5.02 6 6.01 6.02 6.03 7	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater Plea and water system	control pressure - 0.00 bar * +0.09 bar Four Door Locking System **door swich, lock swich solenoid lock Steam generator 2900 w 900 w	control pressure - 0.09 bar * - 0.09 bar four Boot rockins System "door swich, lock swich solenoid lock. Steam generator 2900 w	control pressure - 0.09 bar * - 0.09 bar four Door Lockins System "door swich, lock swich solenoid lock Steam generator 2900 w	control pressure -0.09 bar * +0.09 bar Four Door Locking System "door swich. lock swichsolenoid lock Steam generator 2900 w	control pressure - 0.09 bar ~ +0.09 bar four boor locking System ~door swich, lock swich, solenoid lock Steam generator 2900 w 900 w	control pressure - 0.09 bar *-0.09 bar four Door Locking System "door xwich- lock xwich- solenoid lock stem generator 2900 w	Prime 30/56 BOM Ist(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6 6.01 6.02 6.03 7 7.01	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 51 Power 52 Bend heater Pipes and water system 37 Type of piping material of the steam	control pressure - 0.09 bar * +0.09 bar Four Door Locking System **door swich. lock swich solenoid lock Steam generator 2900 w	control pressure -0.09 bar ~ -0.09 bar four Door Locking System ~door switch.lock switch solenoid lock Steam generator 2900 w	control pressure - 0.09 bar ~ - 0.09 bar Four Door Lockins System ~door swith. lock swith solenoid lock Steam generator 2900 w	control pressure -0.09 bar ~ +0.09 bar Four Door Locking System ~door swich, lock swich solenoid lock Steam generator 2900 w	control pressure -0.09 bar ~ +0.09 bar Four Door locking System ~door swith, lock swith, solenoid lock Steam generator 2900 w	control pressure -0.09 bar ~ +0.09 bar Four Poor Locking System ~door switch, lock switch, solenoid lock Steam generator 2900 w	Prime 30/56 80M IntiOH 4-2-5-a) Prime 30/56 specification(DH 3-1-1) Prime 30/56 specification(PH 3-2-1) Prime 30/56 specification(PH 4-2-1) Prime 30/56 specification(DH 3-2-1)
5.02 6 6.01 6.02 6.03 7	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater Plea and water system	control pressure - 0.00 bar * +0.09 bar Four Boot locking System **door swich, lock swich solenoid lock Steam generator 2900 w 900 w Stainlies Steel 304+ Copper+PTFE 4.2 liter, PP material	control pressure - 0.09 bar * - 0.09 bar four Door Lockfins System "door swich, lock swich solenoid lock. Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material	control pressure - 0.09 bar - v - 0.09 bar - four Door Lockins System "door swich. lock swich solenoid lock. Steam generator - 2900 w - 900 w - 90	control pressure - 0.09 bar * - 0.09 bar Four Door Lockins System "door swich, lock swich, solenoid lock Steam generator 2000 w 900 w Stainless Steel 304+ Copper+PTFE 16.1 liter, Stainless Steel 304 material	control pressure - 0.09 bar * - 0.09 bar four Boot Locking System "door swich. lock swichsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 16. Iller, Stainless Steel 304 material	control pressure - 0.09 bar * *0.09 bar four Door locking System * door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 15. Ilter, Stainless Steel 304 material	Prime 30/56 BOM Ist(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6 6.01 6.02 6.03 7 7.01	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 51 Power 52 Bend heater Pipes and water system 37 Type of piping material of the steam	control pressure - 0.00 bar *+0.09 bar Four Door Lockine System **door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTE 4.2 liter, PP material water level high and low of clean water tank	control pressure - 0.09 bar four Door Locking System "door swich. lock swich. solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liker, PP material water levels high and low of clean water tank	control pressure - 0.09 bar Four Door Locking System "door swich. lock swich solenoid lock Steam generator 2000 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 Rer. PF material water level high and low of clean water tank	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swichsolenoid lock Steam generator 2000 w 900 w Stainless Steel 304+ Copper+PTFE 15. Ilter, Stainless Steel 304 material water level high and low of clean water tank, automatic fill water for clean water tank, water	control pressure - 0.09 bar * - 0.09 bar four Boot Locking System "door swich. lock swichsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 16. Ilter, Stainless Steel 304 material water kevel high and low of clean water tank, automatic fill water for clean water tank, water	control pressure - 0.09 bar - 40.09 bar - four Door Locking System - 40.09 bar - four Door Locking System - 40.09 bar - 50.00	Prime 30/56 80M iss10H 4-2-5-a) Prime 30/56 specification(DH 3-1-1) Prime 30/56 specification(DH 3-1-1) Prime 30/56 specification(DH 4-2-1) Prime 30/56 specification(DH 2-2-1) Prime 30/56 specification(DH 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater Pipe and water system 53 Type of piping material of the steam 56 water trank	control pressure - 0.00 bar * +0.09 bar Four Boot locking System **door swich, lock swich solenoid lock Steam generator 2900 w 900 w Stainlies Steel 304+ Copper+PTFE 4.2 liter, PP material	control pressure - 0.09 bar * - 0.09 bar four Door Lockfins System "door swich, lock swich solenoid lock. Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material	control pressure - 0.09 bar - v - 0.09 bar - four Door Lockins System "door swich. lock swich solenoid lock. Steam generator - 2900 w - 900 w - 90	control pressure - 0.09 bar " - 0.09 bar Four Door Lockins System "door swich. lock swichsolenoid lock Steam generator 2200 W 9.00 W Stainless Steel 304+ Copper+PTFE 16.3 Hers/Stainless Steel 304+ asterial waster level high and low of clean waster tank, automatic fill water for clean water tank, water pressure 2-7 bar.	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swish, lock swish, solenoid lock Steam generator 3900 w 300 w Stainless Steel 304 * Copper PTFE 16.1 liter, Stainless Steel 304 material water level high and low of clean water tank, automatr. fill water for clean water tank, water pressure 2-7 bar greaver	control pressure - 0.09 bar * * 40.09 bar * Four Door Lockins System * door swisch. lock swisch solenoid lock * Steam generator * 2800 w	Prime 30/56 SDM Ist/DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04	48 Pressure lock 49 Automatic Lock HATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater Plea and water system 53 'type of piping material of the steam 56 water trank	control pressure - 0.00 bar * +0.09 bar Four Door Lockine System **door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar	control pressure - 0.09 bar four Door Lockine System "door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTE 4.2 liter, PP matdrail water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar	control pressure - 0.09 bar Four Door Locking System "door swich. Lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swichsolenoid lock Steam generator 2000 w 900 w Stainless Steel 304+ Copper+PTFE 15. Ilter, Stainless Steel 304 material water level high and low of clean water tank, automatic fill water for clean water tank, water	control pressure - 0.09 bar * - 0.09 bar four Boot Locking System "door swich. lock swichsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 16. Ilter, Stainless Steel 304 material water kevel high and low of clean water tank, automatic fill water for clean water tank, water	control pressure - 0.09 bar - 40.09 bar - four Door Locking System - 40.09 bar - four Door Locking System - 40.09 bar - 50.00	Prime 30/56 80M iss10H 4-2-5-a) Prime 30/56 specification(DH 3-1-1) Prime 30/56 specification(DH 3-1-1) Prime 30/56 specification(DH 4-2-1) Prime 30/56 specification(DH 2-2-1) Prime 30/56 specification(DH 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater Pipe and water system 53 Type of piping material of the steam 56 water trank 57 fill water	control pressure - 0.09 bar * + 0.09 bar * Four Door Lockine System **door swich. lock swich. solenoid lock Steam generator 12900 w 900 w 500 w 500 w 500 w 51 stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for clean water tank water presure 2-7 bar automatic fill water for clean water tank water presure 2-10 bar automatic fill water for clean water tank water presure 2-10 bar automatic fill water for steam generator by fill water motor	control pressure - 0.09 bar - v - 0.09 bar Four Boar Lockins System "door swich, lock swich sleenoid lock Steam generator - 2000 w - 20	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swich Sclemold lock Steam generator 2900 w 900 w 500 w 500 lock Stainlees Steel 304+ Copper+PTE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for clean water tank yet pressure 2-7 bar automatic fill water for clean water tank yet pressure 2-1 bar automatic fill water for clean water tank yet pressure 2-1 bar automatic fill water for steam generator by fill water motor	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System - door swich, lock swich, solenoid lock Steam generator 2000 w 900 w 50 stainless Steel 304+ Copper-PTF 16.1 iters/stainless Steel 304 material water level high and loow of clean nuster tank, automatic fill water for clean water tank, water pressure 3-7 bar automatic fill water for steam generator by fill water motor.	control pressure - 0.09 bar "+ 0.09 bar Spur Door Locking System "door swich, lock swich, solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper-PTE 16.1 liter, Snainless Steel 304 material substainless Steel 304+ Copper-PTE 16.1 liter, Snainless Steel 304+ material substainless Steel 304+ copper-PTE 16.1 liter, Snainless Steel 304+ material substainless Steel 304+ copper-PTE 16.1 liter, Snainless Steel 304+ material substainless Steel 304+ copper-PTE 16.1 liter, Snainless Steel 304+ material substainless Steel 304+ copper-PTE 16.1 liter, Snainless Steel 304+ copper-P	control pressure - 0.09 bar * * 40.09 bar * Four Door Lockins System * - 40.09 bar * Four Door Lockins System * - 40.09 bar * 50.00 bar *	Prime 30/56 SDM Ist/DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 151 Power 51 Power 52 Bend heater 53 Type of phing material of the steam 56 water trank 57 fill water 58 Drain	control pressure - 0.00 bar * +0.09 bar Four Door Lockine System **door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar	control pressure - 0.09 bar four Door Lockine System "door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTE 4.2 liter, PP matdrail water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar	control pressure - 0.09 bar Four Door Locking System "door swich. Lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar	control pressure - 0.09 bar " - 0.09 bar Four Door Lockins System "door swich. lock swichsolenoid lock Steam generator 2200 W 9.00 W Stainless Steel 304+ Copper+PTFE 16.3 Hers/Stainless Steel 304+ asterial waster level high and low of clean waster tank, automatic fill water for clean water tank, water pressure 2-7 bar.	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swish, lock swish, solenoid lock Steam generator 3900 w 300 w Stainless Steel 304 * Copper PTFE 16.1 liter, Stainless Steel 304 material water level high and low of clean water tank, automatr. fill water for clean water tank, water pressure 2-7 bar greaver	control pressure - 0.09 bar * * 40.09 bar * Four Door Lockins System * door swisch. lock swisch solenoid lock * Steam generator * 2800 w	Prime 30/56 BDM IIst/DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater Pipe and water system 53 Type of piping material of the steam water trank 57 fill water 58 Drain Air remove / dry / insulation	control pressure - 0.00 bar * 4.00 bar solvents - 4.00 bar solvents - 4.00 bar solvents - 4.00 bar solvents - 5.00 bar solvent	control pressure - 0.09 bar - v - 0.09 bar - four Boar Lockink System - door swich, lock swich Steam generator - 2900 w - 9000	control pressure - 0.09 bar Four Door Lockins System "door swich, lock swich Selemidol lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 Rer, PP material water level high and lou of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port	control pressure - 0.09 bar " - 0.09 bar Four Door Locking System "door swich, lock swich, solenoid lock Steam generator 2900 w 900 w Stainlees Steel 304+ Copper+PTF 16.1 litery Stainlees Steel 304+ Copper+PTF 16.1 litery Stainlees Steel 304+ coppers with the	control pressure - 0.09 bar "+0.09 bar four Door Locking System "door swich. Lock swich. solenoid lock Steam generator 2900 w 900 w 900 w Stainless Steel 304+ Copper+PTE 16.1 liter, Stainless Steel 304 material water five-filling and four of clean water tank were filled and four of clean water tank water pressure 2-7 bar automatic fill water for clean water tank water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port	control pressure - 0.09 bar - 40.09 bar - Four Door Lockins System - 40.09 bar - Four Door Lockins System - 40.09 bar - 50.00	Prime 30/56 BDM IIst/DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 151 Power 51 Power 52 Bend heater 53 Type of phing material of the steam 56 water trank 57 fill water 58 Drain	control pressure - 0.09 bar * + 0.09 bar * Four Door Lockine System **door swich. lock swich. solenoid lock Steam generator 12900 w 900 w 500 w 500 w 500 w 51 stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for clean water tank water presure 2-7 bar automatic fill water for clean water tank water presure 2-10 bar automatic fill water for clean water tank water presure 2-10 bar automatic fill water for steam generator by fill water motor	control pressure - 0.09 bar four Door Lockins System "door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port grawly pulse	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTEE 4.2 liter, PP meterial water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port grawty puble	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System - door swich, lock swich, solenoid lock Steam generator 2000 w 900 w 50 stainless Steel 304+ Copper-PTF 16.1 iters/stainless Steel 304 material water level high and loow of clean nuster tank, automatic fill water for clean water tank, water pressure 3-7 bar automatic fill water for steam generator by fill water motor.	control pressure - 0.09 bar * - 0.09 bar four Boot Locking System "door swich. Lock swichsolenoid lock Steam generator 2900 w 900 w Stainless Steal 304+ Copper+PTFE 16.1 liter, Stalenius Steal 304 material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor motor gravity pulse	control pressure - 0.09 bar * four Door Lockins System * do.09 bar * four Door Lockins System * door swich. lock swich solenoid lock Steam generator * 2000 w 900 w Stainless Steel 304+ Copper+PTFE 15.1 liter, Stainless Steel 304+ Copper * Door Lockins Steel 304 water lank automatic fill water for dean water tank automatic fill water for dean water tank, water presure 2-7 bar automatic fill water for dean water tank yater presure 2-7 bar automatic fill water for dean water tank yater presure 2-7 bar automatic fill water for dean water tank yater presure 2-7 bar automatic fill water for steam generator by fill water motor	Prime 30/56 BDM IIst/DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8 8.01	48 Pressure lock 49 Automatic Lock 48 HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater 53 Type of ploing material of the steam 56 water trank 57 fill water 58 Drain Air remove / dry / insulation 59 gravity (no vacuum pump type)	control pressure - 0.00 bar * 4.00 bar solvents - 4.00 bar solvents - 4.00 bar solvents - 4.00 bar solvents - 5.00 bar solvent	control pressure - 0.09 bar four Door Lockins System "door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port grawly pulse	control pressure - 0.09 bar Four Door Lockins System "door swich, lock swich Selemidol lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 Rer, PP material water level high and lou of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port	control pressure - 0.09 bar " - 0.09 bar Four Door Locking System "door swich, lock swich, solenoid lock Steam generator 2900 w 900 w Stainlees Steel 304+ Copper+PTF 16.1 litery Stainlees Steel 304+ Copper+PTF 16.1 litery Stainlees Steel 304+ coppers with the	control pressure - 0.09 bar * - 0.09 bar four Boot Locking System "door swich. Lock swichsolenoid lock Steam generator 2900 w 900 w Stainless Steal 304+ Copper+PTFE 16.1 liter, Stalenius Steal 304 material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor motor gravity pulse	control pressure - 0.09 bar - 40.09 bar - Four Door Lockins System - 40.09 bar - Four Door Lockins System - 40.09 bar - 50.00	Prime 30/56 Specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater Pipe and water system 53 Type of piping material of the steam water trank 57 fill water 58 Drain Air remove / dry / insulation	control pressure - 0.00 bar * 4.00 bar solvents - 4.00 bar solvents - 4.00 bar solvents - 4.00 bar solvents - 5.00 bar solvent	control pressure - 0.09 bar four Door Lockins System "door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port grawly pulse	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTEE 4.2 liter, PP meterial water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port grawty puble	control pressure - 0.09 bar " - 0.09 bar Four Door Locking System "door swich, lock swich, solenoid lock Steam generator 2900 w 900 w Stainlees Steel 304+ Copper+PTF 16.1 litery Stainlees Steel 304+ Copper+PTF 16.1 litery Stainlees Steel 304+ coppers with the	control pressure - 0.09 bar "+ 0.09 bar Four Poor Locking System "door swich. lock swich solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PFE 16. liter; Stainless Steel 304 material water level high and low of clean water tank suctomatic. If liver for clean water tank, water suctomatic. If liver for clean water tank, water number of the properties of the	control pressure - 0.09 bar * - 40.09 bar forur Door Lockins Svistem * - 40.09 bar forur Door Lockins Svistem * - 40.09 bar forur Door Lockins * - 40.09 bar for Lockins * - 40.09 bar forur Lockins * - 40.09 bar	Prime 30/56 BOM list(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8 8.01	48 Pressure lock 49 Automatic Lock HEATING 5YSTEM 50 Sterilization heating 51 Power 52 Bend heater Pipe and water system 55 water trank 57 Iffill water 58 Drain Air remove / dry / insulation 59 grantly (no vacuum pump type) 60 Pre Vaccum	control pressure - 0.00 bar * 4.00 bar solvents - 4.00 bar solvents - 4.00 bar solvents - 4.00 bar solvents - 5.00 bar solvent	control pressure - 0.09 bar - v - 0.09 bar - four Boar Lockins System "door swich lock swich sleenoid lock Steam generator - 2500 w - 900 w	control pressure - 0.09 bar - 0.09 bar - 6 pour Door Lockins System "door swich lock swich solenoid lock Steam generator - 2000 w - 900 w -	control pressure - 0.09 bar " - 0.09 bar Four Door Locking System "door swich, lock swich, solenoid lock Steam generator 2900 w 900 w Stainlees Steel 304+ Copper+PTF 16.1 litery Stainlees Steel 304+ Copper+PTF 16.1 litery Stainlees Steel 304+ coppers with the	control pressure - 0.09 bar "+ 0.09 bar Four Poot Locking System "door swich. lock swich solenoid lock Steam generator 2500 w 900 w Stainless Steel 304+ Copper+PTE 16.1 liter, Staniless Steel 304 material water lived high and low of clean water tank water wat	control pressure - 0.09 bar - 40.09 bar - Forur Door Lockins System - 40.09 bar - Forur Door Lockins System - 40.09 bar - 50.00 bar - 50.0	Prime 30/56 BOM Ist/OHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 7.06 8 8.01	48 Pressure lock 49 Automatic Lock 49 Automatic Lock 49 HeATING SYSTEM 51 Prover 51 Prover 52 Beend leater 53 Type of loging material of the steam 53 Type of loging material of the steam 54 Water trank 57 fill water 58 Drain Air remove / dry / insulation 59 gravity (no vacuum pump type) 60 Pre Vaccum	control pressure - 0.09 bar * + 0.09 bar solicities of the control pressure - 0.09 bar solicities vertical solicities vertical solicities of the control solicities of the con	control pressure - 0.09 bar - v - 0.09 bar - four Boar Lockins System "door swich. lock swirch solenoid lock. Steam generator - 2900 w - 900 w - 9	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swich Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 lter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity puble vacuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar Pulse 2 times Max vacuum value -0.9 bar Yes	control pressure - 0.09 bar Four Door Locking System "door swich. Lock swich	control pressure - 0.09 bar "-0.09 bar Four Poor Lockins System "door swich, lock swich, solenoid lock. Steam generator 2990 w 900 w Stainless Steel 304+ Copper+PTFE 16.1 liter, Stainless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar sutomatic fill water for clean water tank, water presure 2-7 bar sutomatic fill water for clean water tank, water presure 2-7 bar sutomatic fill water for steam generator by fill water motion. Strandy putse Strandy putse Vancium pump spec. Max Flow XX LPM, MAX Vacuum -0.0X bar Putse 2 times. Max. vacuum value -0.9 bar Ves	control pressure - 0.09 bar * +0.09 bar four Door Locking System * - 40.09 bar four Door Locking Steel 30.04 * Copper+PTFE 35.1 liter, Stainless Steel 30.04 liter, Stainless Steel 30.04 liter, Stainles	Prime 30/56 BOM Ist(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 operation Manual(DHF 4-2-2.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 7.06 8 8.01	48 Pressure lock 49 Automatic Lock 48 HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater 53 Type of ploing material of the steam 56 water trank 57 fill water 58 Drain Air remove / dry / insulation 59 gravity (no vacuum pump type)	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine System **door swith, lock s	control pressure - 0.09 bar * - 0.09 bar four Door Lockfins System "door swich. lock swich solenoid lock. Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTEE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar bar four fill water for steam generator by fill water motor quick drain port. gravity pulse vacuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar Pulse 2 times Max. vacuum value - 0.9 bar Nax. vacuum value - 0.9 bar Nax. vacuum value - 0.9 bar Bend-Heater 900W	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swich. lock swich solenoid lock. Steam generator 2900 w 900 w Stainless Steel 304 - Copper+PTE 4.2 iter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 automatic fill water for steam generator by fill water motor quick drain port. gravity pulse vacuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar Pulse 2 times Max vacuum value - 0.9 bar Ves Bend-Heatter 900W	control pressure - 0.09 bar " - 0.09 bar Four Door Lockins System "door swich. Lock swichsolenool lock Steam generator 2000 w 300 w Stainless Steel 304+ Copper+PTFE 15.1 lter, Stainless Steel 304+ Copper+PTFE 15.1 lter, Stainless Steel 304+ activated water level high and low of clean water tank, water pressure 2-7 bar automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA	control pressure - 0.09 bar * - 0.09 bar four Boot Locking System "door swich. Lock swichsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 16. I liter, Stains Steel 304 material water ievel high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor gravity pulse vacuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar -0.XX bar -0.XX bar -0.XB bar -0.B bar -0.XB bar	control pressure - 0.09 bar * r - 40.09 bar * four Door Locking System * - door swich. lock swich solenoid lock . Steam generator - 2000 w - 40.09 bar * -	Prime 30/56 BOM Ist/OHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 7.06 8 8.01	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater 53 Type of phing material of the steam 56 water trank 57 fill water 58 Drain Air remove J dry I insulation 59 gravity (no vacuum pump type) 60 Pre Vaccuum 61 Post Vacuum 62 Hester	control pressure - 0.00 bar * + 0.09 bar * solenoid lock Steam generator Jeon Down - 1.00 bar * solenoid lock Steam generator Jeon W Stainless Steel 304 + Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for cleam water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W Keep warm 0h-24h	control pressure - 0.09 bar - v - 0.09 bar - four Boar Lockins System "door swich lock swich solenoid lock. Steam generator - 2900 w - 900	control pressure - 0.09 bar Four Door Lockins System "door swich lock swich Steam generator 2900 w 900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor ourick drain port gravity puble vaccum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar Pulse 2 times Max. vacuum value - 0.9 bar Ves Bend-Heater 900W Bend-	control pressure - 0.09 bar four Door Locking System "door swich, lock swichsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PFE 16.1 iter, Stainless Steel 304 material water level high and low of clean water tank automate fill water for clean water tank, water pressure 2-7 bar automate fill water for steam generator by fill water guick drain port gravity pulse NA NA NA Bend-Heater 900W keep warm 0h-24h	control pressure - 0.09 bar "+ 0.09 bar Four Boot Lockins System "door swish. lock swishsolenoid lock. Steam generator 2900 w 900 w 900 w Staineless Steel 304+ Copper+PFE 16.1 liter, Staineless Steel 304 material water level high and low of clean water tank automatic fill swister for clean water tank, water pressure 2-7 bar suctomatic fill water for clean water tank, water pressure 2-7 bar suctomatic fill water for clean water tank, water pressure 2-7 bar suctomatic fill water for steam generator by fill water duck drain port gravity puble vacuum pump spec. Max Flow XX LPM, MAX Vacuum - 0.0X bar Puble 2 times Max. vacuum value -0.9 bar Ves Bend-Heater 9000W Bend-Heater 9000W Reep warm 0h-'24h	control pressure - 0.09 bar " + 0.09 bar Forur Door Locking System "door swich lock swich solenoid lock Steam generator 2000 w - 0.00 bar Forur Door System Steel 100 bar Steam Steel 100 bar Steel 100 bar Steel 100 bar Steam Steel 100 bar Steel 100 b	Prime 30/56 BOM Ist(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 operation Manual(DHF 4-2-2.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6.01 6.02 6.03 7.01 7.04 7.05 8.01 8.02	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater Pipe and water system 55 water trank 57 Iffill water 58 Drain Air remove / dry / insulation 59 grankly (no vacuum pump type) 60 Pre Vacuum 61 Post Vacuum 62 Heater 63 Insulation	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine System **door swith, lock s	control pressure - 0.09 bar * - 0.09 bar four Door Lockfins System "door swich. lock swich solenoid lock. Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTEE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar bar four fill water for steam generator by fill water motor quick drain port. gravity pulse vacuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar Pulse 2 times Max. vacuum value - 0.9 bar Nax. vacuum value - 0.9 bar Nax. vacuum value - 0.9 bar Bend-Heater 900W	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swich. lock swich solenoid lock. Steam generator 2900 w 900 w Stainless Steel 304 - Copper+PTE 4.2 iter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 automatic fill water for steam generator by fill water motor quick drain port. gravity pulse vacuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar Pulse 2 times Max vacuum value - 0.9 bar Ves Bend-Heatter 900W	control pressure - 0.09 bar " - 0.09 bar Four Door Lockins System "door swich. Lock swichsolenool lock Steam generator 2000 w 300 w Stainless Steel 304+ Copper+PTFE 15.1 lter, Stainless Steel 304+ Copper+PTFE 15.1 lter, Stainless Steel 304+ activated water level high and low of clean water tank, water pressure 2-7 bar automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA	control pressure - 0.09 bar * - 0.09 bar four Boot Locking System "door swich. Lock swichsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 16. I liter, Stains Steel 304 material water ievel high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor gravity pulse vacuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar -0.XX bar -0.XX bar -0.XB bar -0.B bar -0.XB bar	control pressure - 0.09 bar * r - 40.09 bar * four Door Locking System * - door swich. lock swich solenoid lock . Steam generator - 2000 w - 40.09 bar * -	Prime 30/56 BOM Ist(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-2-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8 8.01 8.02	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater 53 Type of phing material of the steam 56 water trank 57 fill water 58 Drain Air remove J dry I insulation 59 gravity (no vacuum pump type) 60 Pre Vaccuum 61 Post Vacuum 62 Hester	control pressure - 0.09 bar * + 0.09 bar solicities of the control pressure - 0.09 bar solicities vertical solicities vertical solicities of the control solicities of the con	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swich solenoid lock. Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port stranty puble vaccuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar puble 2 times water water 1.09 bar Vest Bend-Heater 9000W keep warm 07-24h Temperature 45-60°C	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swich Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 Iter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port travity puble 302LUM pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar 104162 2 Limes 105162 2	control pressure - 0.09 bar "-0.09 bar Four Door Locking System "door swich. lock swichsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 15. liter, Stainless Steel 304 material water level high and low of clean water tank, automatic fill water for clean water tank, water motor automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor gravity pulse NA NA NA Bend-Heater 900W keep warm 0h"-28h Temperature 45-60°C	control pressure - 0.09 bar "-0.09 bar Four-Poot Cockins System "door swich. lock swichsolenoid lock. Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 16.1 liter, Stainless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motion. ### Total Properties of the Water Steam generator by fill water motion. #### Total Water for steam generator by fill water motion. ###################################	control pressure - 0.09 bar ~ *0.09 bar four Door Locking System ~ *door swich. lock swich soleroid lock Steam generator 2000 w	Prime 30/56 BOM Ist(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-2-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8 8.01 8.02 8.03 8.04 8.05	48 Pressure lock 49 Automatic Lock HEATING 5YSTEM 50 Sterilization heating 51 Power 52 Bend heater Pipe and water system 55 water trank 56 Water trank 57 Iffill water 58 Drain Air remove / dry / insulation 59 grantly (no vacuum pump type) 60 Pre Vacuum 61 Post Vacuum 62 Heater 63 Insulation AIR FILTER	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine System * 'door swich. lock swich. solenoid lock Steam generator 2900 w 900 w 500 w 500 w 51 stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of dean water tank. automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W keep warm 0h*-24h Temperature 45-60°C HFPA ar filter 0.03µm	control pressure - 0.09 bar - v - 0.09 bar - four Door Locking System - door swich . lock swich solenoid lock Steam generator - 2000 w - 900 w -	control pressure - 0.09 bar Four Door Locking System "door swich. lock swich Selemiol fock Steam generator 2000 w 900 w 900 w 500 w 50	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swich solenold lock Steam generator 2000 w 900 w 500 w 51 sainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ material water level high and loo of clean water tank automatic fill water for clean water tank automatic fill water for clean water tank grater level high care for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W keep warm 0ft - 24h Temperature 45-60°C HEPA at filter 0.03µm	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swich. Lock swich. solenoid lock Steam generator 2900 w 900 w 900 w 900 w 500 lock	control pressure - 0.09 bar * 40.09 bar four Door locking System * door swich. lock swich solenoid lock Steam generator * 2000 w 90.0 w 90.0 w 90.0 w 15. liter, Stanliers Steel 304 · Copper+PTFE 15. l	Prime 30/56 BOM IsstOHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1)
5.02 6.01 6.02 6.03 7.01 7.04 7.05 8.01 8.02	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater Pipes and water system 55 water trank 57 Iffill water 58 Drain Air remove/ dry/insulation 59 gravity (no vacuum pump type) 60 Pre Vacuum 61 Post Vacuum 62 Heater 63 Insulation AIR FILTER	control pressure - 0.09 bar * + 0.09 bar solicities of the control pressure - 0.09 bar solicities vertical solicities vertical solicities of the control solicities of the con	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swich solenoid lock. Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port stranty puble vaccuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar puble 2 times water water 1.09 bar Vest Bend-Heater 9000W keep warm 07-24h Temperature 45-60°C	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swich Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 Iter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port travity puble 302LUM pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar 104162 2 Limes 105162 2	control pressure - 0.09 bar "-0.09 bar Four Door Locking System "door swich. lock swichsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 15. liter, Stainless Steel 304 material water level high and low of clean water tank, automatic fill water for clean water tank, water motor automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor gravity pulse NA NA NA Bend-Heater 900W keep warm 0h"-28h Temperature 45-60°C	control pressure - 0.09 bar "-0.09 bar Four-Poot Cockins System "door swich. lock swichsolenoid lock. Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 16.1 liter, Stainless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motion. ### Total Properties of the Water Steam generator by fill water motion. #### Total Water for steam generator by fill water motion. ###################################	control pressure - 0.09 bar ~ *0.09 bar four Door Locking System ~ *door swich. lock swich soleroid lock Steam generator 2000 w	Prime 30/56 BOM Ist(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-2-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8 8.01 8.02 8.03 8.04 8.05	48 Pressure lock 49 Automatic Lock HEATING 5YSTEM 50 Sterilization heating 51 Power 52 Bend heater Pipe and water system 55 water trank 57 Iffill water 58 Drain Air remove / dry / insulation 59 grantly (no vacuum pump type) 60 Pre Vacuum 61 Post Vacuum 62 Heater 63 Insulation AIR FILTER	control pressure - 0.00 bar * + 0.09 bar solicities of the control pressure - 0.00 bar * + 0.00 bar solicities over the control bar solicities of the contro	control pressure - 0.09 bar - v - 0.09 bar - four Door Locking System - door swich . lock swich solenoid lock Steam generator - 2000 w - 900 w -	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swich Steam generator 2900 w 900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 lter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity puble vacuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar pulse 2 times Max vacuum value -0.9 bar Yes Bend-Heater 900W keep warm 0h"-24h Temperature 45-60°C HEPA air filter 0.03µm EEN 13006, BFE and VFE filtration efficiency as high as	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swich solenold lock Steam generator 2000 w 900 w 500 w 51 sainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ material water level high and loo of clean water tank automatic fill water for clean water tank automatic fill water for clean water tank grater level high care for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W keep warm 0ft - 24h Temperature 45-60°C HEPA at filter 0.03µm	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swich. Lock swich. solenoid lock Steam generator 2900 w 900 w 900 w 900 w 500 lock	control pressure - 0.09 bar * 40.09 bar four Door locking System * door swich. lock swich solenoid lock Steam generator * 2000 w 90.0 w 90.0 w 90.0 w 15. liter, Stanliers Steel 304 · Copper+PTFE 15. l	Prime 30/56 BOM Isst(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-2-1) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8.01 8.02 8.03 8.04 8.05 9	48 Pressure lock 49 Automatic Lock 50 Servization heating 51 Servization heating 52 Servization heating 53 Servization heating 54 Servization heating 55 Bend heater 56 Bend heater 57 fill water 58 Drain 58 Drain 59 Bend heater 59 Pipe and water existem 59 Pipe and water existem 50 Air water trank 50 Prain 50 Prain 50 Prain 51 Post Vacuum 52 Post Vacuum 53 Post Vacuum 54 Post Vacuum 55 Post Vacuum 56 Post Vacuum 57 Post Vacuum 58 Post Vacuum 69 Prevacum 60 Prevacum 61 Post Vacuum 62 Post Vacuum 63 Insulation 64 Vacuum remove air filter	control pressure - 0.00 bar * + 0.09 bar solicities of the control pressure - 0.00 bar * + 0.00 bar solicities over the control bar solicities of the contro	control pressure - 0.09 bar - v - 0.09 bar - four Door Locking System - door swich . lock swich solenoid lock Steam generator - 2000 w - 900 w -	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swich Steam generator 2000 w	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 90.0 w 50.0 w	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swich. Lock swich. solenoid lock Steam generator 2900 w 900 w 900 w 900 w 500 lock	control pressure - 0.09 bar - "40.09 bar forur Doar Jockins System - "40.07 bar four Doar Jockins System - 40.07 bar four Doar Jockins System generator - 2000 w 900 w 9	Prime 30/56 Specification(DHF 3-1-1) Prime 30/56 operation Manual(DHF 4-2-1) Prime 30/56 operation Manual(DHF 4-2-1) Prime 30/56 operation Manual(DHF 4-2-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8 8.01 8.02 8.03 8.04 8.05	48 Pressure lock 49 Automatic Lock HEATING 5YSTEM 50 Sterilization heating 51 Power 52 Bend heater Pipe and water system 55 water trank 57 Iffill water 58 Drain Air remove / dry / insulation 59 grantly (no vacuum pump type) 60 Pre Vacuum 61 Post Vacuum 62 Heater 63 Insulation AIR FILTER	control pressure - 0.00 bar * + 0.09 bar solicities of the control pressure - 0.00 bar * + 0.00 bar solicities over the control bar solicities of the contro	control pressure - 0.09 bar - v - 0.09 bar - four Door Locking System - door swich . lock swich solenoid lock Steam generator - 2000 w - 900 w -	control pressure - 0.09 bar Four Door Locking System - 40.09 bar Four Door Locking System - 40.09 bar Steam generator - 5200 w - 500 w	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 90.0 w 50.0 w	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swich. Lock swich. solenoid lock Steam generator 2900 w 900 w 900 w 900 w 500 lock	control pressure - 0.09 bar * e0.09 bar * four Door Locking System * door swich. lock swich- solenoid lock Steam generator 2000 w 9.00 w 9.00 w 5.5 laines Steel 304+ Copper+PTFE 15.1 liter,Stanless Steel 304+ Copper+PTFE 15.1 liter,Stanless Steel 304+ Copper+PTFE 15.1 liter,Stanless Steel 304 material water level high and low of clean water tank sutomatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulsie vacuum pump spec. Max Flow XX LPM, MAX Vacuum 4-0.XX bar Max. Vaccuum value - 0.9 bar Benot-Heater 900W keep warm 0h*-24h Temperature 45-60°C HEPA air filter 0.03µm EN 1300, 0FE and VFE filtration efficiency as high as 99.9995. filter chamber material SUS304	Prime 30/56 BOM IsstOHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8.01 8.02 8.03 8.04 8.05 9	48 Pressure lock 49 Automatic Lock 50 Servization heating 51 Servization heating 52 Servization heating 53 Servization heating 54 Servization heating 55 Bend heater 56 Bend heater 57 fill water 58 Drain 58 Drain 59 Bend heater 59 Pipe and water existem 59 Pipe and water existem 50 Air water trank 50 Prain 50 Prain 50 Prain 51 Post Vacuum 52 Post Vacuum 53 Post Vacuum 54 Post Vacuum 55 Post Vacuum 56 Post Vacuum 57 Post Vacuum 58 Post Vacuum 69 Prevacum 60 Prevacum 61 Post Vacuum 62 Post Vacuum 63 Insulation 64 Vacuum remove air filter	control pressure - 0.00 bar * + 0.09 bar solicities of the control pressure - 0.00 bar * + 0.00 bar solicities over the control bar solicities of the contro	control pressure - 0.09 bar - v - 0.09 bar - four Door Locking System - door swich . lock swich solenoid lock Steam generator - 2000 w - 900 w -	control pressure - 0.09 bar Four Door Lockins System "door swich. lock swich Steam generator 2000 w 900	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 90.0 w 50.0 w	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swich. Lock swich. solenoid lock Steam generator 2900 w 900 w 900 w 900 w 500 lock	control pressure - 0.09 bar - "40.09 bar forur Doar Lockins System - "40.07 bar forur Doar Lockins System - 40.07 bar forur Doar Lockins System generator - 2000 w 900 w	Prime 30/56 Specification(DHF 3-1-1) Prime 30/56 operation Manual(DHF 4-2-1) Prime 30/56 operation Manual(DHF 4-2-1) Prime 30/56 operation Manual(DHF 4-2-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8.01 8.02 8.03 8.04 8.05 9	48 Pressure lock 49 Automatic Lock 50 Servization heating 51 Servization heating 52 Servization heating 53 Servization heating 54 Servization heating 55 Bend heater 56 Bend heater 57 fill water 58 Drain 58 Drain 59 Bend heater 59 Pipe and water existem 59 Pipe and water existem 50 Air water trank 50 Prain 50 Prain 50 Prain 51 Post Vacuum 52 Post Vacuum 53 Post Vacuum 54 Post Vacuum 55 Post Vacuum 56 Post Vacuum 57 Post Vacuum 58 Post Vacuum 69 Prevacum 60 Prevacum 61 Post Vacuum 62 Post Vacuum 63 Insulation 64 Vacuum remove air filter	control pressure - 0.00 bar * + 0.09 bar solicities of the control pressure - 0.00 bar * + 0.00 bar solicities over the control bar solicities of the contro	control pressure - 0.09 bar - v - 0.09 bar - four Door Locking System - door swich . lock swich solenoid lock Steam generator - 2000 w - 900 w -	control pressure - 0.09 bar Four Don't Dicking System "door swich .lock swich Selemiol lock Steam generator 2000 w 9.00 w 9.	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 90.0 w 50.0 w	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swich. Lock swich. solenoid lock Steam generator 2900 w 900 w 900 w 900 w 500 lock	control pressure - 0.09 bar - 40.09 bar Four Door Lockins System - door swich. lock swich Selem Dear Lockins System - door swich. lock swich Seam generator 9.00 w 9.00 w 9.00 w 15.1 liter, Stanless Steel 304+ Copper+PTFE 15.1 liter, Stanless Steel 304+ Copper+PTFE 15.1 liter, Stanless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity public yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yeart	Prime 30/56 BOM Isst(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 7.06 8.01 8.02 8.03 8.04 8.05 9 9.01	48 Pressure lock 49 Automatic Lock 41 HATING SYSTEM 51 Proven 52 Seriolation heating 53 Proven 53 Proven 53 Proven 54 Proven 55 Proven 55 Proven 56 Proven 57 Proven 58 Proven 59 Proven 50 Proven 5	control pressure - 0.00 bar * + 0.09 bar solicities of the control pressure - 0.00 bar * + 0.00 bar solicities over the control bar solicities of the contro	control pressure - 0.09 bar - v - 0.09 bar - four Door Locking System - door swich . lock swich solenoid lock Steam generator - 2000 w - 900 w -	control pressure - 0.09 bar Four Door Lockins System "door swich lock swich Selemiol Cockins System "door swich lock swich Steam generator 2000 w	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 90.0 w 50.0 w	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swich. Lock swich. solenoid lock Steam generator 2900 w 900 w 900 w 900 w 500 lock	control pressure - 0.09 bar - 40.09 bar - Four Door Lockins System - 40.09 bar - Four Door Lockins System - 40.09 bar - 50.00	Prime 30/56 BOM Ist/DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 operation Manual(DHF 4-2-2.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-2.a) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8.01 8.02 8.03 8.04 8.05 9	48 Pressure lock 49 Automatic Lock 50 Servization heating 51 Servization heating 52 Servization heating 53 Servization heating 54 Servization heating 55 Bend heater 56 Bend heater 57 fill water 58 Drain 58 Drain 59 Bend heater 59 Private water extem 59 Air remove / dry / Insulation 59 grantly (no vaccum pump type) 60 Pre Vaccum 61 Post Vaccum 62 Heater 63 Insulation 64 Vaccum remove air filter	control pressure - 0.00 bar * + 0.09 bar solicities of the control pressure - 0.00 bar * + 0.00 bar solicities over the control bar solicities of the contro	control pressure - 0.09 bar - v - 0.09 bar - four Door Locking System - door swich . lock swich solenoid lock Steam generator - 2000 w - 900 w -	control pressure - 0.09 bar Four Don't Dicking System "door swich .lock swich Selemiol lock Steam generator 2000 w 9.00 w 9.	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 90.0 w 50.0 w	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swich. Lock swich. solenoid lock Steam generator 2900 w 900 w 900 w 900 w 500 lock	control pressure - 0.09 bar - 40.09 bar Four Door Lockins System - door swich. lock swich Selem Dear Lockins System - door swich. lock swich Seam generator 9.00 w 9.00 w 9.00 w 15.1 liter, Stanless Steel 304+ Copper+PTFE 15.1 liter, Stanless Steel 304+ Copper+PTFE 15.1 liter, Stanless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity public yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yearthy yeart	Prime 30/56 BOM Isst(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8 8.01 8.02 8.03 9.01	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater 59 Pipes and water system 56 water trank 57 fill water 58 Drain Air remove / dry / insulation 59 gravity (no vacuum pump type) 60 Pre Vaccuum 61 Post Vacuum 62 Heater 63 Insulation AIR FILTER 64 Vacuum remove air filter 65 Exhaust Filter 66 High pressure cooling air filter 66 High pressure cooling air filter	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine System **door swith. lock switch. solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank. automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA NA Bend-Heater 900W keep warm 0h*-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99.99956. NA NA	control pressure - 0.09 bar - v - 0.09 bar - four Door Locking System - door swich . lock swich solenoid lock Steam generator - 2000 w - 900 w -	control pressure - 0.09 bar Four Door Locking System "door swich. lock swich Selemiol fock Steam generator 2000 w 900 w 900 w 500 w 900 w 500 w 500 w 900 w 500	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 900 w 500 w 51 sainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ material water level high and loow of clean water tank, water pressure 2-7 bar automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W seep warm 0hr-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BE and VFE filtration efficiency as high as 99.999%. NA	control pressure - 0.09 bar * - 0.09 bar four Door Locking System "door swich. Lock swich. solenoid lock Steam generator 2900 w 900 w 900 w 900 w 500 lock	control pressure - 0.09 bar - 40.09 bar - Four Door Lockins System - 40.09 bar - Four Door Lockins System - 40.09 bar - 50.00	Prime 30/56 SPM InttOHE 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6 6.01 6.02 6.03 7 7.01 7.04 7.05 8 8.01 8.02 8.03 9.01	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater 59 Pipes and water system 56 water trank 57 fill water 58 Drain Air remove / dry / insulation 59 gravity (no vacuum pump type) 60 Pre Vaccuum 61 Post Vacuum 62 Heater 63 Insulation AIR FILTER 64 Vacuum remove air filter 65 Exhaust Filter 66 High pressure cooling air filter 66 High pressure cooling air filter	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine Svetem **door swich. lock swich. solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W keep warm 0h-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99.99996. NA NA NA NA NA Adjustable Level 0 - 10	control pressure - 0.09 bar - v - 0.09 bar - four Door Lockins System "door swich. lock swich solenoid lock. Steam generator - 2900 w - 900 w - 90	control pressure - 0.09 bar Four Door Locking System "door swich. lock swich Selemiol fock Steam generator 2000 w 900 w 900 w 500 w 900 w 500 w 500 w 900 w 500	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 900 w 500 w 51 sainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ material water level high and look of clean water tank, water pressure 2-7 bar automatic fill water for clean water tank water greater level high and look of clean water tank automatic fill water for clean water tank gravity pulse 15.1 lterStainless Steel 304+ Copper-PTF 15.1 lterStainless Steel 304+ material water greater level fill water for clean water tank gravity pulse NA NA NA Bend-Heater 900W seep warm 0hr-24h Temperature 45-60°C HEPA al rifleter 0.03µm EN 13060, BE and VFE filtration efficiency as high as 99-9999; NA	control pressure - 0.09 bar Four Pool Deckins System "door swish. lock swishsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304 - Copper+PTFE 16.1 liter, Stainless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motive gravity putse vacuum yanup spee. Max Flow XX LPM, MAX Vacuum -0.XX bar Putse 2 times Max vacuum value -0.9 bar Yes Bend-Heater 900W keep warm 0h"-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99 99996. NA	control pressure - 0.09 bar - *- 0.09 bar Four Door Locking System - door swich. lock swich Solemoid lock Steam generator 2000 w 900 w Stainless Steel 304+ Copper+PTFE 15.1 liter, Stainless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank water level high and low of clean wate	Prime 30/56 SDM IstI (DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6.01 6.01 6.02 7.01 7.04 7.05 8.01 7.04 8.02 8.03 8.04 8.05 9.01 9.02	48 Pressure lock 49 Automatic Lock 50 Section heating 51 Section heating 52 Section heating 53 Section heating 53 Section heating 54 Section heating 55 Section heating 56 Water Section heating 57 Iffle water cytem 58 Drain Alexander Section heating 58 Drain Alexander Section heating 59 grandly (no vacuum pump type) 60 Pre Vaccuum 61 Post Vacuum 62 Heater 63 Insulation AR FILTER 64 Vacuum remove air filter 65 Exhaust Filter 66 High pressure cooling air filter 66 COOLING SYSTEM 67 Exhaust 68 Fan cooling	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine System **door swith. lock switch. solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank. automatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA NA Bend-Heater 900W keep warm 0h*-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99.99956. NA NA	control pressure - 0.09 bar - v - 0.09 bar Four Boar Locking System - door swich . lock swich solenoid lock Steam generator - 2000 w - 900 w - 90	control pressure - 0.09 bar Four Door Locking System "door swich. lock swich Selemiol fock Steam generator 2000 w 900 w 900 w 500 w 900 w 500 w 500 w 900 w 500	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 90.0 w 50.0 w	control pressure - 0.09 bar - v 0.09 bar four Poot Locking System - door swish. Lock swich. solenoid lock Steam generator - 2900 w 900 w 900 w 900 w Stainless Steel 304+ Copper-PTFE 15.1 liter, Stainless Steel 304 material water level high and loow of clean water tank, swater level high and loow of clean water tank, sustemat: fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse vacuum yater speech of the pressure 2-7 bar solenoid speech seed to be solenoid speech speech speech seed to be solenoid speech spe	control pressure - 0.09 bar * e0.09 bar Four Door Locking System * door swich. lock swich- solenoid lock Steam generator 9.00 w 9.00 w 9.00 w 9.00 w 9.00 w 15.1 liter, Stanless Steel 304+ Copper+PTFE 15.1 liter, Stanless Steel 304 material water level high and low of clean water tank sutomatic fill water for clean water tank, water pressure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity public vacuum pump spec. Max Flow XX LPM, MAX Vacuum 4.0X bar house you water for the pressure you water flow you water for the young water flow you flow you flow you flow you flow you flow	Prime 30/56 SPM Isst(DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6.01 6.01 6.02 7.01 7.04 7.05 8.01 7.04 8.02 8.03 8.04 8.05 9.01 9.02	48 Pressure lock 49 Automatic Lock HEATING SYSTEM 50 Sterilization heating 51 Power 52 Bend heater 59 Pipes and water system 56 water trank 57 fill water 58 Drain Air remove / dry / insulation 59 gravity (no vacuum pump type) 60 Pre Vaccuum 61 Post Vacuum 62 Heater 63 Insulation AIR FILTER 64 Vacuum remove air filter 65 Exhaust Filter 66 High pressure cooling air filter 66 High pressure cooling air filter	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine Svetem **door swich. lock swich. solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W keep warm 0h-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99.99996. NA NA NA NA NA Adjustable Level 0 - 10	control pressure - 0.09 bar - v - 0.09 bar - four Door Lockins System "door swich. lock swich solenoid lock. Steam generator - 2900 w - 900 w - 90	control pressure - 0.09 bar Four Door Locking System "door swich. lock swich Selemiol fock Steam generator 2000 w 900 w 900 w 500 w 900 w 500 w 500 w 900 w 500	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 900 w 500 w 51 sainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ material water level high and look of clean water tank, water pressure 2-7 bar automatic fill water for clean water tank water greater level high and look of clean water tank automatic fill water for clean water tank gravity pulse 15.1 lterStainless Steel 304+ Copper-PTF 15.1 lterStainless Steel 304+ material water greater level fill water for clean water tank gravity pulse NA NA NA Bend-Heater 900W seep warm 0hr-24h Temperature 45-60°C HEPA al rifleter 0.03µm EN 13060, BE and VFE filtration efficiency as high as 99-9999; NA	control pressure - 0.09 bar Four Pool Deckins System "door swish. lock swishsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304 - Copper+PTFE 16.1 liter, Stainless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motive gravity putse vacuum yanup spee. Max Flow XX LPM, MAX Vacuum -0.XX bar Putse 2 times Max vacuum value -0.9 bar Yes Bend-Heater 900W keep warm 0h"-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99 99996. NA	control pressure - 0.09 bar - *- 0.09 bar Four Door Locking System - door swich. lock swich Solemoid lock Steam generator 2000 w 900 w Stainless Steel 304+ Copper+PTFE 15.1 liter, Stainless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank water level high and low of clean wate	Prime 30/56 SDM IstI (DHF 4-2-5.a) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6.01 6.01 6.02 7.01 7.04 7.05 8.01 7.04 8.02 8.03 8.04 8.05 9.01 9.02	48 Pressure lock 49 Automatic Lock 50 Section heating 51 Section heating 52 Section heating 53 Section heating 53 Section heating 54 Section heating 55 Section heating 56 Water Section heating 57 Iffle water cytem 58 Drain Alexander Section heating 58 Drain Alexander Section heating 59 grandly (no vacuum pump type) 60 Pre Vaccuum 61 Post Vacuum 62 Heater 63 Insulation AR FILTER 64 Vacuum remove air filter 65 Exhaust Filter 66 High pressure cooling air filter 66 COOLING SYSTEM 67 Exhaust 68 Fan cooling	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine Svetem **door swich. lock swich. solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W keep warm 0h-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99.99996. NA NA NA NA NA Adjustable Level 0 - 10	control pressure - 0.09 bar - v - 0.09 bar - four Door Lockins System "door swich. lock swich solenoid lock. Steam generator - 2900 w - 900 w - 90	control pressure - 0.09 bar Four Door Locking System "door swich. lock swich Sclemoid lock Steam generator 2900 w 900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 Rer, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity puble vacuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar Puble 2 times Max vacuum value -0.9 bar Ves Bend-Heater 500W keep warm 0in-23h Temperature 35-50°C 1874 a riffer to O3jum EN 13060, BFE and VFE filtration efficiency as high as 90.9995. filter filtration 150 cycle times @ 134C temperature sensor ik type EN 31060, BFE and VFE filtration efficiency as high as 90.9990. filter EN 13060, BFE and VFE filtration efficiency as high as 90.9990, BFE and VFE filtration efficiency as high as 90.9990. 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Max Flow XX LPM, MAX Vacuum -0.XX bar Putse 2 times Max vacuum value -0.9 bar Yes Bend-Heater 900W keep warm 0h"-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99 99996. NA	control pressure - 0.09 bar - 40.09 bar Four Door Locking System - door swisch. lock swisch- solenoid lock Steam generator 2000 w 900 w 50 w 51 Stainless Steel 304 - Copper+PTFE 16. Ilter, 51 sinless Steel 304 material water level high and low of clean water tank, water pressure - 2 - Day automatic fill water for clean water tank, water pressure - 2 - Day automatic fill water for clean water tank, water pressure - 3 - Day automatic fill water for steam generator by fill water motor quick drain port gravity pulse vacuum pump spec. Max Flow XX LPM, MAX Vacuum - 0.XX bar Puble - 2 times - 2 - Max Flow XX LPM, MAX Vacuum - 0.XX bar - 2 - Max Flow XX LPM, MAX Vacuum - 1.XX bar - 2 - Max Flow XX LPM, MAX Vacuum - 1.XX bar - 2 - Max Flow XX LPM, MAX Vacuum - 1.XX bar - 2 - Max Flow XX LPM, MAX Vacuum - 1.XX bar - 2 - Max Flow XX LPM, MAX Vacuum - 1.XX bar - 2 - Max Flow XX LPM, MAX Vacuum - 1.XX bar - 2 - Max Flow XX LPM, MAX Vacuum - 1.XX bar - 2 - Max Flow XX LPM, MAX Vacuum - 1.XX bar - 2 - Max Flow XX LPM, MAX Vacuum - 1.XX bar - 2 - MAX Vacuum value - 0.9 bar - 3 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 4 - MAX Vacuum value - 0.9 bar - 5 - MAX Vacuum value - 0.9 bar - 6 - MAX Vacuum value - 0.9 bar - 7 - MAX Vacuum value - 0.9 bar - 7 - MAX Vacuum value - 0.9 bar - 8 - MAX Vacuum value - 0.9 bar - 9 - MAX Vacuum value - 0.9 bar - 9 - MAX Vacuum value - 0.9 bar - 9 - MAX Vacuum value - 0.9 bar - 9 - MAX Vacuum value - 0.9 bar - 9 - MAX Vacuum value - 0.9 bar - 9 - MAX Vacuum value - 0.9 bar - 9 - MAX Vacuum value - 0.9 bar - 9 - MAX Vacuum value - 0.9 bar - 9 - MAX Vacuum value - 0.9 bar - 9 - MAX Vacuum value - 0.9 bar - 9 -	Prime 30/56 BOM IstICHE 4-2-5a) Prime 30/56 specification (DHE 3-1-1) Prime 30/56 operation Manual (DHE 4-2-2a) Prime 30/56 operation Manual (DHE 4-2-2a) Prime 30/56 specification (DHE 3-1-1) Prime 30/56 specification (DHE 3-1-1) Prime 30/56 specification (DHE 4-2-1)
5.02 6.01 6.01 6.02 7.01 7.04 7.05 8.01 7.04 8.02 8.03 8.04 8.05 9.01 9.02	48 Pressure lock 49 Automatic Lock 48 HEATING SYSTEM 51 Prover 52 Serol bacter 53 Pipe and water system 53 Type of liping material of the steam 54 Water trank 57 fill water 58 Drain Air remove / dry / insulation 59 gravity (no vacuum pump type) 60 Pre Vaccum 61 Post Vacuum 62 Heater 63 Insulation AIR RILTER 64 Vacuum remove air filter 65 Exhaust Filter 66 High pressure cooling air filter COOLING SYSTEM 68 Fan cooling 69 Condenser	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine Svetem **door swich. lock swich. solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W keep warm 0h-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99.99996. NA NA NA NA NA Adjustable Level 0 - 10	control pressure - 0.09 bar - v - 0.09 bar - four Door Lockins System "door swich. lock swich solenoid lock. Steam generator - 2900 w - 900 w - 90	control pressure - 0.09 bar Four Door Locking System "door swich. lock swich Selemiol fock Steam generator 2000 w 900 w 900 w 500 w 900 w 500 w 500 w 900 w 500	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 900 w 500 w 51 sainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ material water level high and look of clean water tank, water pressure 2-7 bar automatic fill water for clean water tank water greater level high and look of clean water tank automatic fill water for clean water tank gravity pulse 15.1 lterStainless Steel 304+ Copper-PTF 15.1 lterStainless Steel 304+ material water greater level fill water for clean water tank gravity pulse NA NA NA Bend-Heater 900W seep warm 0hr-24h Temperature 45-60°C HEPA al rifleter 0.03µm EN 13060, BE and VFE filtration efficiency as high as 99-9999; NA	control pressure - 0.09 bar Four Pool Deckins System "door swish. lock swishsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304 - Copper+PTFE 16.1 liter, Stainless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motive gravity putse vacuum yanup spee. Max Flow XX LPM, MAX Vacuum -0.XX bar Putse 2 times Max vacuum value -0.9 bar Yes Bend-Heater 900W keep warm 0h"-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99 99996. NA	control pressure - 0.09 bar - 40.09 bar Four Door Lockins System - door swisch. lock swisch Solemold lock Steam generator 2000 w 500	Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6.01 6.01 6.02 7.01 7.04 7.05 8.01 7.04 8.02 8.03 8.04 8.05 9.01 9.02	48 Pressure lock 49 Automatic Lock 50 Section heating 51 Section heating 52 Section heating 53 Section heating 53 Section heating 54 Section heating 55 Section heating 56 Water Section heating 57 Iffle water cytem 58 Drain Alexander Section heating 58 Drain Alexander Section heating 59 grandly (no vacuum pump type) 60 Pre Vaccuum 61 Post Vacuum 62 Heater 63 Insulation AR FILTER 64 Vacuum remove air filter 65 Exhaust Filter 66 High pressure cooling air filter 66 COOLING SYSTEM 67 Exhaust 68 Fan cooling	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine Svetem **door swich. lock swich. solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W keep warm 0h-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99.99996. 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Max Flow XX LPM, MAX Vacuum -0.XX bar Putse 2 times Max vacuum value -0.9 bar Yes Bend-Heater 900W keep warm 0h"-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99 99996. NA	control pressure - 0.09 bar - 40.09 bar Four Door Locking System - door swich. lock swich- solenoid lock Steam generator 2000 w 900 w 900 w 900 w Stainless Steel 304 - Copper+PTFE 16. Iliter, 5rainless Steel 304 material water level high and low of clean water tank, water pressure -2 - Pau automatic fill water for clean water tank, water pressure -2 - Pau automatic fill water for steam generator by fill water motor quick drain port gravity puble vacuum pump spec. Max Flow XX LPM, MAX Vacuum -0.XX bar Puble 2 times Puble 2 times Bend-Heater 900W Reep warm 07-24h Temperature 45-60°C EVPA at Filter CO3jum EVA 1300, BFE and VFE filtration efficiency as high as 99.999%. filter chamber material SUS304 serviliazion 130 cycle times @ 134C temperature sensor it type EVPA at Filter CO3jum EVA 1300, BFE and VFE filtration efficiency as high as 99.999%. Adjustable Level 0 -10 C 24V x 3 pcs NA pressure adjustment valve (with air-water separation), @ 2.0 bar pressure adjustment valve (with air-water separation), @ 2.0 bar pressure adjustment valve (with air-water separation), @ 2.0 bar pressure adjustment valve (with air-water separation), @ 2.0 bar pressure adjustment valve (with air-water separation), @ 2.0 bar	Prime 30/56 Specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6 6.01 6.02 7.01 7.04 7.05 8.01 8.02 8.03 8.04 8.05 9.01 9.02 9.03	48 Pressure lock 49 Automatic Lock 48 HEATING SYSTEM 51 Prover 52 Serol bacter 53 Pipe and water system 53 Type of liping material of the steam 54 Water trank 57 fill water 58 Drain Air remove / dry / insulation 59 gravity (no vacuum pump type) 60 Pre Vaccum 61 Post Vacuum 62 Heater 63 Insulation AIR RILTER 64 Vacuum remove air filter 65 Exhaust Filter 66 High pressure cooling air filter COOLING SYSTEM 68 Fan cooling 69 Condenser	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine Svetem **door swich. lock swich. solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W keep warm 0h-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99.99996. NA NA NA NA NA Adjustable Level 0 - 10	control pressure - 0.09 bar - v - 0.09 bar - four Door Lockins System "door swich. lock swich solenoid lock. Steam generator - 2900 w - 900 w - 90	control pressure - 0.09 bar Four Don't Dicking System "door swich lock swirch Selemiol lock Steam generator 2000 w 90.00 w	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 900 w 500 w 51 sainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ material water level high and look of clean water tank, water pressure 2-7 bar automatic fill water for clean water tank water greater level high and look of clean water tank automatic fill water for clean water tank gravity pulse 15.1 lterStainless Steel 304+ Copper-PTF 15.1 lterStainless Steel 304+ material water greater level fill water for clean water tank gravity pulse NA NA NA Bend-Heater 900W seep warm 0hr-24h Temperature 45-60°C HEPA al rifleter 0.03µm EN 13060, BE and VFE filtration efficiency as high as 99-9999; NA	control pressure - 0.09 bar Four Pool Deckins System "door swish. lock swishsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304 - Copper+PTFE 16.1 liter, Stainless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motive gravity putse vacuum yanup spee. Max Flow XX LPM, MAX Vacuum -0.XX bar Putse 2 times Max vacuum value -0.9 bar Yes Bend-Heater 900W keep warm 0h"-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99 99996. NA	control pressure - 0.09 bar - 40.09 bar Four Door Locking System - door swisch. lock swisch Solemold lock Steam generator 2000 w 500	Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1)
5.02 6.01 6.01 6.02 7.01 7.04 7.05 8.01 7.04 8.02 8.03 8.03 9.01 9.02 9.02	48 Pressure lock 49 Automatic Lock 50 Section heating 51 Section heating 52 Section heating 53 Section heating 53 Section heating 54 Section heating 55 Section heating 56 Water trank 57 fill water 58 Drain Ar remove / dev / insulation 59 growler (no vaccum pump type) 60 Pre Vaccum 61 Post Vaccum 62 Heater 63 Insulation AR FILTER 64 Vaccum remove air filter 65 Exhaust Filter 66 High pressure cooling air filter 67 Exhaust 68 Fan cooling 69 Condenser	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine Svetem **door swich. lock swich. solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W keep warm 0h-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99.99996. 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5.02 6.01 6.02 6.03 7.01 7.04 7.05 8.801 8.02 8.03 8.04 9.02 9.02	48 Pressure lock 49 Automatic Lock 50 Section heating 51 Section heating 52 Section heating 53 Section heating 53 Section heating 54 Section heating 55 Section heating 56 Water trank 57 fill water 58 Drain Ar remove / dev / insulation 59 growler (no vaccum pump type) 60 Pre Vaccum 61 Post Vaccum 62 Heater 63 Insulation AR FILTER 64 Vaccum remove air filter 65 Exhaust Filter 66 High pressure cooling air filter 67 Exhaust 68 Fan cooling 69 Condenser	control pressure - 0.00 bar * + 0.09 bar * Four Door Lockine Svetem **door swich. lock swich. solenoid lock Steam generator 2900 w 900 w Stainless Steel 304+ Copper+PTFE 4.2 liter, PP material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motor quick drain port gravity pulse NA NA Bend-Heater 900W keep warm 0h-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99.99996. NA NA NA NA NA Adjustable Level 0 - 10	control pressure - 0.09 bar - v - 0.09 bar - four Door Lockins System "door swich. lock swich solenoid lock. Steam generator - 2900 w - 900 w - 90	control pressure - 0.09 bar Four Don't Dicking System "door swich lock swirch Selemiol lock Steam generator 2000 w 90.00 w	control pressure - 0.09 bar * - 0.09 bar Four Door Locking System "door swich, lock swichsolenold lock Steam generator 2000 w 900 w 500 w 51 sainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ Copper+PTF 15.1 lterStainless Steel 304+ material water level high and look of clean water tank, water pressure 2-7 bar automatic fill water for clean water tank water greater level high and look of clean water tank automatic fill water for clean water tank gravity pulse 15.1 lterStainless Steel 304+ Copper-PTF 15.1 lterStainless Steel 304+ material water greater level fill water for clean water tank gravity pulse NA NA NA Bend-Heater 900W seep warm 0hr-24h Temperature 45-60°C HEPA al rifleter 0.03µm EN 13060, BE and VFE filtration efficiency as high as 99-9999; NA	control pressure - 0.09 bar Four Pool Deckins System "door swish. lock swishsolenoid lock Steam generator 2900 w 900 w Stainless Steel 304 - Copper+PTFE 16.1 liter, Stainless Steel 304 material water level high and low of clean water tank automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for clean water tank, water presure 2-7 bar automatic fill water for steam generator by fill water motive gravity putse vacuum yanup spee. Max Flow XX LPM, MAX Vacuum -0.XX bar Putse 2 times Max vacuum value -0.9 bar Yes Bend-Heater 900W keep warm 0h"-24h Temperature 45-60°C HEPA air filter 0.03µm EN 13060, BFE and VFE filtration efficiency as high as 99 99996. NA	control pressure - 0.09 bar - 40.09 bar Four Door Locking System - door swisch. lock swisch Solemold lock Steam generator 2000 w 500	Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 4-2-1) Prime 30/56 specification(DHF 3-1-1) Prime 30/56 specification(DHF 4-2-1)

		Parameter for Prime 30L, 56L						
No.	Item			Parameter				Remark / Reference
	**	Prime 30L Economic	Prime 30L Standard	Prime 30L Advance	Prime 56L Economic	Prime 56L Standard	Prime 56L Advance	
	Printer	NA .	Integrated thermal printer	Integrated thermal printer	NA	Integrated thermal printer	Integrated thermal printer	Prime 30/56 specification(DHF 4-2-1)
	Printer Paper	NA .	Thermal paper x 5 pcs	Thermal paper x 5 pcs	NA	Thermal paper x 5 pcs	Thermal paper x 5 pcs	Prime 30/56 specification(DHF 4-2-1)
	Memory	USB memory max. 64GB	USB memory max. 64GB	USB memory max. 64GB	USB memory max. 64GB	USB memory max. 64GB	USB memory max. 64GB	Prime 30/56 specification(DHF 4-2-1)
.04 74	Recorder reading software	FileChecker	FileChecker	FileChecker	FileChecker	FileChecker	FileChecker	Prime 30/56 Operation Manual(DHF 4-2-2.a)
		Pre-scan and post scan	Pre-scan and post scan	Pre-scan and post scan	Pre-scan and post scan	Pre-scan and post scan	Pre-scan and post scan	
.05 75	Traceable mode	scaner	scaner	scaner	scaner	scaner	scaner	Prime 30/56 specification(DHF 3-1-1)
		bar code printer (@150°C)	bar code printer (@150°C)	bar code printer (@150°C)	bar code printer (@150°C)	bar code printer (@150°C)	bar code printer (@150°C)	
.06 76	IoT server	IoT connect by wifi	IoT connect by wifi or RJ-45	IoT connect by wifi or RJ-45	IoT connect by wifi	IoT connect by wifi or RJ-45	IoT connect by wifi or RJ-45	Prime 30/56 specification(DHF 4-2-1)
2	Accessories							
	basic panel	Standard	Standard	Standard	Standard	Standard	Standard	Prime 30/56 specification(DHF 4-2-1)
.02 78		Standard	Standard	Standard	Standard	Standard	Standard	Prime 30/56 specification(DHF 4-2-1)
1.03 79	Wire-Mesh Basket	Optional	Optional	Optional	Optional	Optional	Optional	Prime 30/56 specification(DHF 4-2-1)
.04 80	Waste Sterilization Box	Optional	Optional	Optional	Optional	Optional	Optional	Prime 30/56 specification(DHF 4-2-1)
	Tray Set	Optional	Optional	Optional	Optional	Optional	Optional	Prime 30/56 specification(DHF 4-2-1)
	Barcode Scanner	Optional	Optional	Optional	Optional	Optional	Optional	Prime 30/56 specification(DHF 4-2-1)
.07 83	Barcode Printer	Optional	Optional	Optional	Optional	Optional	Optional	Prime 30/56 specification(DHF 4-2-1)
	Water Distiller	Optional	Optional	Optional	Optional	Optional	Optional	Prime 30/56 specification(DHF 4-2-1)
09 85	RO Water Filter	Optional	Optional	Optional	Optional	Optional	Optional	Prime 30/56 specification(DHF 4-2-1)
10 86	Wi-Fi Dongle	Optional	Optional	Optional	Optional	Optional	Optional	Prime 30/56 specification(DHF 4-2-1)
11 87	SteriProcess IoT Server	Standard / Optional	Standard / Optional	Standard / Optional	Standard / Optional	Standard / Optional	Standard / Optional	Prime 30/56 specification(DHF 4-2-1)
3	Documents:							
	User manual							
	Catalog with Technical Sheet	Yes	Yes	Yes	Yes	Yes	Yes	
	Operation Manual	Yes	Yes	Yes	Yes	Yes	Yes	Prime 30/56 Operation Manual(DHF 4-2-2.a)
.03 90	Service Manual	Yes	Yes	Yes	Yes	Yes	Yes	Prime 30/56 Service Manual(DHF 4-2-2.b)
	Warranty of manufacture defect (since	one Year	one Year	one Year	one Year	one Year	one Year	
	Spare part (accessories) Manual	Yes	Yes	Yes	Yes	Yes	Yes	
.06 93	Availability of providing spare parts for	Yes	Yes	Yes	Yes	Yes	Yes	
	Provide product operation training, preventive							
.07 94	maintenance, frequently defect solution to the	Yes	Yes	Yes	Yes	Yes	Yes	
	operator							
4	Standards and Directives							
.01 95	ISO 13485:2016 Quality Management System -	Vor	Voc	Voc	Voc	Voc	Voc	ISO 13485 Cer.
	Medical Devices	16	163	163	ies	ies	ies	
.02 96	PED 2014/68/EU Pressure Equipment Directive	Yes	Yes	Yes	Yes	Yes	Yes	PED Cer.
.03 97	ASME BPVC Section VIII-1 Rules for Construction	W	W	v	v	v	V	Prime 30/56 specification(DHF 4-2-1)
.03 97	of Pressure Vessels	res	res	res	res	res	res	Fillie 30/30 Specification(DTII: 4-2-1)
.04 98	EN/IEC 61010-1 Safety Requirements for							Prime 30/56 LVD Cer.(DHF 4-8-2)
1.04 98	measurement control and laboratory use	TES .	res	Tes	res	res	res	Finite 30/38 EVD Cet.(DRF 4-6-2)
1.05 99	EN/IEC 61010-2-040 Safety requirements for							Prime 30/56 LVD Cer.(DHF 4-8-2)
.05 99	sterilizers used to treat medical materials	Yes	res	Yes	res	res	res	
.06 100	EN/IEC 61326-1 EMC	Yes	Yes	Yes	Yes	Yes	Yes	Prime 30/56 EMC Cer.(DHF 4-8-1)
	RoHS Restriction of Hazardous Substances	V	Man	v	V	V	v	N/A
.07 101	Directive 2011/65/EU	Yes	res	res	res	res	res	N/A

Prime 30L Cy	cle Time			
Program	Program Loading		Condition	Time
Solid	N/A	121	S: 20 min · Dry 20 min	02:27:28
Solid	IN/A	134	S: 20 min · Dry 20 min	01:57:19
Agar	250ml*3	121	S: 30 min \ EX10 \ Ins.60 \ 1H \ CT80 \ FT95	02:42:30
Dissolution	250ml*3	80	S: 15 min \ CT80 \ FT95	00:36:30
B&D				02:06:27
Flash	7KG			00:40:41
Latex	7KG			01:30:55
Liquid	250ml*3	121	S:30min EX10 CT80 FT95	01:44:29
Liquid	250ml*3	134	S: 15min \ EX0 \ CT80 \ FT95	01:20:30
Waste Solid	7KG			01:48:31
Waste Mixed	250ml*1+1KG			01:27:05
Waste Liquid				01:35:17
USER	7KG		S: 10min \ EX0 \ CT80 \ FT95	01:10:54