									ı		
Sr.			Description	UOM (Wherever	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126
No.			Description	Applicable)	Data (Collilloli For All Models)	K3CU03	K3CU79	K3CU67	KSCIUU	KSCIIS	K3C120
Α				/ (ppileable)							
	1		Cooling Capacity	ton <sub>R</sub>	Refer Teksel Software	_	_	_	_	_	_
	2		Power Consumption	kW	Refer Teksel Software	-	-	-	-	-	-
	3		Specific Power Consumption	kW/ton <sub>R</sub>	Refer Teksel Software	-	-	-	-	-	-
	4	_	Co-Efficient of Performance (COP)	kW/kW	Refer Teksel Software	-	-	-	-	-	-
	5		No. of Compressors	Nos.	<b>→</b>	1	1	1	1	1	1
	6		No. of Individual Refrigerant Circuits	Nos.	$\rightarrow$	1	1	1	1	1	1
	7										
		i	Name	=	R134a	-	-	-	-	-	-
			Quantity	kg	Refer ESP-18-19-007	-	-	-	-	-	-
	8	III	Technical Specifications	-	Refer ESP-18-19-003	-	-	-	-	-	-
	0	i	Noise Level	dB	Refer ESP-15-16-104	_	_	_	_	_	_
			Measuring Standard	-	ANSI/AHRI Standard 575-2008	-	-	-	-	-	-
	9				·						
			Material	-	Closed Cell Nitrile Foam	-	-	-	-	-	-
			Insulation Thickness on Various Parts	-	For Standard Temperature Range (LWT upto 3 0C)	-	-	-	-	-	-
			Evaporator Shell	mm	32	-	-	-	-	-	-
			Evaporator Tubesheet	mm	19	-	-	-	-	-	-
Н			Evaporator Dished End Evaporator M.W.Box (If Applicable)	mm	19 19	-	-	-	-	-	-
$\vdash$			Evaporator M.W.Box (If Applicable) Evaporator Support Plate	mm mm	19						
$\vdash$			Compressor Motor Body	mm	19	-	-	-	-	-	-
П			Suction Line Assembly	mm	19	-	-	-	-	-	-
			Liquid Line Assembly	mm	9	-	-	-	-	-	-
		iv	Density	kg/m <sup>3</sup>	76.6	-	-	-	-	-	-
			Thermal Conductivity	W/m.K	0.035 (at 0 0C Mean Temperature)	-	-	-	-	-	-
			Standard	-	IS 14164	-	-	-	-	-	-
			Adhesive	-	Blend of Synthetic Polymers and Synthetic Resin	-	-	-	-	-	-
		viii	Insulation Specifications	-	Refer ESP-18-19-004	-	-	-	-	-	-
	10	i	Vilanatian Lauri		1 4b 4 5 /						
			Vibration Level Vibration control	mm/sec	Less than 1.5 mm/sec Rubber Pads (Standard) / Spring Isolators (At an Additional Cost)	-	-	-	-	-	-
			Standard	-	IS 12075	_	_	_	_	_	_
	11		otalia a		10 12070						
		i	Paint Type	-	RAL 7035	-	-	-	-	-	-
		ii	Standard	-	Coating as per KCPL Standards	-	-	-	-	-	-
	12										
			Approx. Length	mm	Refer General Arrangement & Foundation Detail Drawing	-	-	-	-	-	-
-		ii 									
	13	iii	Approx. Height	mm	Refer General Arrangement & Foundation Detail Drawing	-	-	-	-	-	-
	13	i	Plain End Side (For Tube Cleaning)	mm	Refer General Arrangement & Foundation Detail Drawing	_	_	_	_	_	_
		ii	Than the side (For Table Steaming)		increase de la contraction de						
		iii	Overhead	mm	Refer General Arrangement & Foundation Detail Drawing	-	-	-	-	-	-
	14										
		i									
		ii	Approx. Operating Weight	kg	Refer General Arrangement & Foundation Detail Drawing	-	-	-	-	-	-
	15	_	Alternative Calaba		D-f FCD 4.4 4 F 0.4						
Н		i ii	Aluminum Cable	-	Refer ESP-14-15-01	-	-	-	-	-	-
В					$\rightarrow$						
Ħ	1		Make	-	Kirloskar Chillers Private Limited						
	2		Type / Description	-	Semi-Hermetic Centrifugal Compressor	-	-	-	-	-	-
	3			-							
	4		Drive	-	Gear Driven	-	-	-	-	-	-
	5		Compressor Speed	RPM	Refer "KSC-R134a-02" Sheet	-	-	-	-	-	-
	6 7		Type of Canacity Cantral	-	Stanlags						
Н	8		Type of Capacity Control Capacity Control Mechanism	-	Stepless IGV		-	-	-		-
$\vdash$	9		Capacity Control Mechanism	<u> </u>	iov .						
H	10										
П		i	Types of Bearings	-	Hydrodynamic Bearings - For Radial Load and Thrust Load	-	-	-	-	-	-
			Material of Construction		Aluminum	-	-	-	-	-	-
		iii	Class of Bearing	-	Proprietary Data	-	-	-	-	-	-
$\square$	11				<b>→</b>						
$\vdash$			Type	-	Forced Lubrication by Oil Pump	-	-	-	-	-	-
$\vdash$			Lubricating Oil	-	Synthetic Oil Proprietory Data	-	-	-	-	-	-
Н		iii iv	Grade of Lubricating Oil	-	Proprietary Data	-	-	-	-	-	-
$\vdash$	12	1 V									
		i	Impeller	-	Aluminum	-	-	-	-	-	-
П			Casing	-	Cast Iron	-	-	-	-	-	-
			Shaft	-	Alloy Steel	-	-	-	-	-	-
	13										
		i	Impeller Diameter	mm	Refer "KSC-R134a-02" Sheet	-	-	-	-	-	-

Sr. No.			Description	UOM (Wherever Applicable)	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126
	14	ii	No. of Impeller Stages	Nos.	Single Stage	-	-	-	-	-	-
	17	i	Micron Rating	Micron	4	-	-	-	-	-	-
		ii iii	Material of Construction	-	Resin Impregnated Fibres Supported with Screen	-	-	-	-	-	-
	15	III									
			At Suction	-	No Isolation	-	-	-	-	-	-
С		ii	At Discharge	-	Check Valve (NRV)	-	-	-	-	-	-
	1										
	2		Motor Type	-	Semi-Hermetic Squirrel Cage Induction Motor	-	-	-	-	-	-
	3		Type of Duty Motor Rating	- kW	Consult with Engineering Department on Case to Case Basis	-	-	-	-	-	-
	5		Motor Speed (Synchronous)	RPM	3000	-	-	-	-	-	-
	6 7		GD <sup>2</sup> of Rotor	_	Proprietary Data	_	_	_	_	_	_
	8		Whether SPDP or TEFC?	-	NA, Being Semi-Hermetic Type	-	-	-	-	-	-
	10	_	Makes Efficiency Class		NA.						
			Motor Efficiency Class Motor Power	- kW	NA Consult with Engineering Department on Case to Case Basis	-	-	-	-	-	-
		iii	Motor Efficiency	-	Consult with Engineering Department on Case to Case Basis						
$\vdash$		iv v	Class of Insulation	-	Class F	_	_	_	_	_	_
	11										
$\vdash$	[	i	Motor Cooling Type	-	Refrigerant Cooled	-	-	-	-	-	-
H			Temperature at full load	°C	10 to 15 (At Normal Condtions)	-	-	-	-	-	-
	12			-							
$\vdash$	-	ii iii	Full Load Current	А	Consult with Engineering Department on Case to Case Basis			_		_	
			Inrush/Starting Current	A	Consult with Engineering Department on Case to Case Basis	-	-	-	-	-	-
			Locked Rotor Current	A	Consult with Engineering Department on Case to Case Basis	-	-	-	-	-	-
-			Starting Torque No Load Current	N.m A	Consult with Engineering Department on Case to Case Basis Consult with Engineering Department on Case to Case Basis	-	-	-	-	-	-
	13										
			No. of Starts per Hour Time Between STOP to START	Nos. Sec	300	-	-	-	-	-	-
		iii	Time between STOP to START	360	300	-	-	-	-	-	
Е											
	2		Sump Make	-	Kirloskar Approved Vendor	-	-	-	-	-	-
			Туре	-	Submersible, G-Rotor Type						
		ii iii	Make	-	Kirloskar Approved Vendor						
		iv	Motor Type	-	Single Phase Induction Motor						
-			Motor Rating of Pump Motor Speed	HP RPM	2.5	-	-	-	-	-	-
			Power Supply	V/Hz	230V/50Hz/Single Phase						
	3	_									
$\vdash$	4	i									
			Shell Diameter	inch	16	-	-	-	-	-	-
$\vdash$	5	ii	Approx. Height	mm	570	-	-	-	-	-	-
	J		Make	-	Kirloskar Approved Vendor	-	-	-	-	-	-
$\vdash$	[		Quantity Power Supply	Nos.	2 per Oil Sump 230	-	-	-	-	-	-
			Rating	W	200	-	-	-	-	-	-
F					<b>→</b>						
H	2		Type Quantity	Nos.	Plate Type  One per Compressor	-	-	-	-	-	-
	3										
$\vdash$	4 5		Method of Cooling  Material of Construction	-	Refrigerant Cooled Brazzed PHE, Plate Material - SS						
	6		The second details		a. a.z.c. Frite, Frace material 33						
$\square$	$\exists$	i	Defricement Cide	L	Drawistan, Data						
G		II	Refrigerant Side	bar	Proprietary Data	-	-	-	-	-	-
	1		Model	-	Refer Teksel Software	-	-	-	-	-	-
$\vdash$	2		Design Code Type	-	As per KCPL Standards Shell and Tube Flooded Design	-	-	-	-	-	-
	4		Tube Side (Fluid)	-	Chilled Water	-	-	-	-	-	-
$\vdash \exists$	5		Shell Side (Fluid)	-	Refrigerant	-	-	-	-	-	-
$\vdash$	6	i	Design Temperature (Refrigerant Side)	°C	65	-	-	-	-	-	-
		ii	Max. Operating Pressure (Refrigerant Side)	bar	Refer ESP-07-08-107	-	-	-	-	-	-
		iii									

		_									
Sr.			5 · · ·	UOM	5 . (6	1/00000	1/00070	VCC007	1/00400	1/00440	VCC4.2.C
No.			Description	(Wherever	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126
	_	_	- (- (- (- (- (- (- (- (- (- (- (- (- (-	Applicable)							
			Test pressure (Refrigerant Side)	bar	Refer ESP-07-08-107	-	-	-	-	-	-
	_		Testing method (Refrigerant Side)	-	Refer ESP-07-08-107	-	-	-	-	-	-
<u> </u>	_		No. of Passes (Refrigerant Side)	Nos.	Single Pass	-	-	-	-	-	-
	_	vii									
	_		Max. Operating Pressure (Water Side)	bar	Refer ESP-07-08-107	-	-	-	-	-	-
	_		Design Pressure (Water Side)	bar	Refer ESP-07-08-107 →	-	-	-	-	-	-
			Test pressure (Water Side)	bar	Refer ESP-07-08-107	-	-	-	-	-	-
			Testing method (Water Side)	-	Refer ESP-07-08-107	-	-	-	-	-	-
			No. of Passes (Water Side)	Nos.	Two Pass	-	-	-	-	-	-
		xiii	Water Velocity	m/s	Less than 3 m/s	-	-	-	-	-	-
		xiv	Inlet Pressure (Water Side)	bar	Depends on Site Piping Layout (Maximum Allowable - 9.4 bar)	-	-	-	-	-	-
		χV	Evaporating Temperature	°C	Consult with Engineering Department on Case to Case Basis	_	-	-	-	-	-
	7										
	Ť	i	Overall Length of Evaporator	ft	Refer "HX Details" Sheet	-	-	-	-	-	-
	T	ii									
	=t	_	Shell Thickness	mm	Refer "HX Details" Sheet	_	_	_	_	_	_
	_		Approx. Shell Length	mm	Refer "HX Details" Sheet	_	_	_	_	_	_
		v	Approx. Shell Echgen		Nerel TIX Details Sheet						
	<del>- t</del>		Material Standard of Shell	_	Refer "MOC" Sheet	_	_	_	_	_	-
	<del>-</del> †	VI	Waterial Standard of Shell		Integral Helical Fins on the Outside Surface and Integral Helical Ridges on						
		vii	Tube Type/ Nature of Tube Surface	-	the Inside Surface	-	-	-	-	-	-
$\vdash$	$\dashv$	,,;::	Tube Length	m	Refer "HX Details" Sheet						
$\vdash$	+			mm			-	-			-
$\vdash \vdash$	$\dashv$		Tube Diameter	mm	Refer "HX Details" Sheet	-	-	-			-
$\vdash \vdash$	+		Tube Thickness	mm	Refer "HX Details" Sheet	-			-	-	-
$\vdash \vdash$	_	хi	Makadal Chandand CT 1	1	D-f IMAGE! Chart						
$\vdash \vdash$	_		Material Standard of Tube	-	Refer "MOC" Sheet	-	-	-	-	-	-
		XIII	Water Volume in Evaporator	Liter	Refer Teksel Software	-	-	-	-	-	-
$\vdash$	8			<b>_</b>							
<u> </u>	_		Туре	-	Standard - Dish Ends (M.W.Box - Optional)	-	-	-	-	-	-
		_	Material	-	Mild Steel	-	-	-	-	-	-
	_		Material Standard	-	Refer "MOC" Sheet	-	-	-	-	-	-
			Nozzle size	NB	Refer Teksel Software	-	-	-	-	-	-
		٧	End connection	-	Standard - Victaulic Conn. (Flanged Conn Optional)	-	-	-	-	-	-
			MOC of Water Side Gasket	-	NAM AF 120	-	-	-	-	-	-
		vii	MOC of Refrigerant Side Gasket	-	NAM AF 159	-	1	-	-	-	-
	9										
		ij	Pressure Relief Valve	-	Spring Loaded (For Safety Valve Set Pressure Refer ESP)	-	-	-	-	-	-
		ii	Drain/Vent Valves	Inch	Plugged Connection Provided (3/8" NPT)	-	-	-	-	-	-
Н											
	1		Model	-	Refer Teksel Software	-	-	-	-	-	-
	2										
	3		Туре	-	Shell and Tube Flooded Design	-	-	-	-	-	-
	4		Tube Side (Fluid)	-	Chilled Water	-	-	-	-	-	-
	5		Shell Side (Fluid)	-	Refrigerant	-	-	-	-	-	-
	6		, ,								
	T	i	Design Temperature (Refrigerant Side)	°C	100	_	_	_	_	_	_
-	$\dashv$		Max. Operating Pressure (Refrigerant Side)	bar	Refer ESP-07-08-107						
-			Design Pressure (Refrigerant Side)		Refer ESP-07-08-107	-	-	-	-	-	-
-			Test pressure (Refrigerant Side)	bar		-	-	-	-	-	-
$\vdash$				bar	Refer ESP-07-08-107	-	-	-	-	-	-
$\vdash$			Testing method (Refrigerant Side)	- Nos	Refer ESP-07-08-107		-	-			-
$\vdash \vdash$			No. of Passes (Refrigerant Side)	Nos.	Single Pass		-	-			-
igspace	_		Design Temperature (Water Side)	°C	100	-	-	-	-	-	-
igspace			Max. Operating Pressure (Water Side)	bar	Refer ESP-07-08-107	-	-	-	-	-	-
igspace	_		Design Pressure (Water Side)	bar	Refer ESP-07-08-107	-	-	-	-	-	-
$\sqcup \bot$	ļ	Х									
			Testing method (Water Side)	-	Refer ESP-07-08-107	-	-	-	-	-	-
			No. of Passes (Water Side)	Nos.	Two Pass	-	-	-	-	-	-
			Water Velocity	m/s	Less than 3 m/s	-	-	-	-	-	-
			Inlet Pressure	bar	Depends on Site Piping Layout (Maximum Allowable - 9.4 bar)	-	-	-	-	-	-
$\Box \Box$	$\Box$ $\Box$	χV	Condensing Temperature		Consult with Engineering Department on Case to Case Basis	-	-	-	-	-	-
	7										
		i	Overall Length of Condenser	ft	Refer "HX Details" Sheet	-	-	-	-	-	-
	T	ii									
	_		Shell Thickness	mm	Refer "HX Details" Sheet	-	-	-	-	-	-
$\Box$			Shell Length	mm	Refer "HX Details" Sheet	-	-	-	-	-	-
	T	v		•							
$\Box$	T	_	Material Standard of Shell	-	Refer "MOC" Sheet			-		-	-
$\vdash$				1	Integral Helical Fins on the Outside Surface and Integral Helical Ridges on						
		vii	Tube Type/ Nature of Tube Surface	-	the Inside Surface	-	-	-	-	-	-
$\vdash$	$\dashv$	viii	Tube Length	mm	Refer "HX Details" Sheet						
$\vdash$			Tube Diameter	mm	Refer "HX Details" Sheet	-					
$\vdash$			Tube Thickness	mm	Refer "HX Details" Sheet						
$\vdash \vdash$	_	x xi	Tube Tilleniess		merer fix Details Sheet						
$\vdash$	_		Material Standard of Tube	1	Pofor "MOC" Shoot						
$\vdash$	_			- Litor	Refer "MOC" Sheet		-	-			-
		XIII	Water Volume in Condenser	Liter	Refer Teksel Software	-	-		-	-	-
	0		The state of the s								
	8	-	Туре	_	Standard - Dish Ends (M.W.Box - Optional)						

			<u>-</u>		<u></u>						
Sr.			2	UOM							
No.			Description	(Wherever	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126
		::	Matarial	Applicable)	Mild Steel						
			Material Material Standard	-	Refer "MOC" Sheet	-	-	-	-	-	-
	-		Nozzle size	NB	Refer Teksel Software		-	-	-	-	-
		_	End connection	-	Standard - Victaulic Conn. (Flanged Conn Optional)		-	-	-	-	-
				-	NAM AF 120	-	-	-	-	-	-
			MOC of Refrigerant Side Gasket	-	NAM AF 159	_	_	_	_	_	_
	9	V	Wide of Kerngerune Side Gusket		17/11/11/11/11						
	_	i	Pressure Relief Valve	-	Spring Loaded (For Safety Valve Set Pressure Refer ESP)	_	_	-	-	-	_
			Drain/Vent Valves	Inch	Plugged Connection Provided (3/8" NPT)	-	-	-	-	-	-
1			,	-	,						
	1		Design Code	-	ASME B31.3	-	-	-	-	-	-
	2		Isolation Valve	-	No Isolation	-	-	-	-	-	-
	3										
	4		Material Standard	-	Refer "MOC" Sheet	-	-	-	-	-	-
	5		Angle Valve		Provided on Suction Line For Oil Recovery Line	-	-	-	-	-	-
J											
	1		Design Code	-	ASME B31.3	-	-	-	-	-	-
-	2		Isolation Valve	-	Check Valve (NRV)	-	-	-	-	-	-
-	3		Material of Construction	-	Carbon Steel	-	-	-	-	-	-
-	4		Material Standard	-	Refer "MOC" Sheet	-	-	-	-	-	-
-	5		Skin Type Thermowell	-	Provided on Discharge Line For Discharge Temp. Sensor	-	-	-	-	-	-
K											
-	1		Design Code	-	ASME B31.3	-	-	-	-	-	-
$\vdash \downarrow$	2										
$\vdash \vdash$			Туре	-	Electronic Expansion Valve	-	-	-	-	-	-
$\vdash \vdash$			Make	-	Refer "Make List" Sheet	-	-	-	-	-	-
$\vdash$		iii			1						
$\vdash$	_		Sight Glass	-	Inbuilt	-	-	-	-	-	-
$\vdash$			Moisture Indicator	-	NA	-	-	-	-	-	-
-	3		Filter Drier	-	NA .	-	-	-	-	-	-
-	4		Material of Construction	-	Copper	-	-	-	-	-	-
-	5	_	Material Standard	-	Refer "MOC" Sheet	-	-	-	-	-	-
N	1	_	Description of the second		Charter and Control Devolution and Control Devolution						
-	1	-	Panel Enclosure	-	Starter and Control Panel Integrated in Single Fabricated Box		-	-	-	-	-
	2	-			Rittal Enclosure - Sheet Steel						
	3		Material of Enclosure	-	Fabricated Enclosure - CRCA Sheet	-	-	-	-	-	-
	-				Rittal Enclosure - (Control Panel)						
					Enclosure - 1.5 mm						
					Door - 2 mm						
	4		Thickness of Enclosure	mm		_	_	_	_	_	_
	•		The lines of Endosure		Fabricated Enclosure - (Starter Panel)						
					Load Bearing Member - 2 mm						
					Non-Load Bearing Member - 1.6 mm						
	5										
	6										
		i	Paint Type	-	RAL 7035	-	-	-	-	-	-
		ii	Standard	1	Coating as per KCPL Standards	-	-	-	-	-	-
	7		Mounting Arrangement		Control Panel - Mounted on Chiller						
				-	Starter Panel - Free Standing (Mounted on Chiller - Optional)						
-	8		Type of Starter	-	Star-Delta Starter (Soft Starter - Optional)	-	-	-	-	-	-
$\sqcup$	9										
	10		Type of Protection	_	MCCB for Star-Delta Starter	_	_	_	_	_	_
					FSD for Soft Starter						
$\vdash$	11		Switchgear Make	-	Siemens	-	-	-	-	-	-
					Power - PVC Insulated Single Core (Vtg. Grade 1.1 kV)						
	12		Electrical and Control Cables	-	Control- PVC Insulated Single Core, Multicore Cable (Vtg. Grade 1.1 kV)	-	-	-	-	-	-
					Signal- Shielded Cable						
$\vdash$	1.5										
$\vdash$	13	_			5 10 11						
$\vdash$	$\dashv$		Phase Indicating Lamps	-	Special-Optional Specia		-	-	-	-	-
$\vdash$	$\dashv$	ii	Enormymotor		Coord Ontional						
$\vdash$	$\dashv$	iii iv	Energymeter	-	Special-Optional		-	-	-	-	-
$\vdash$	$\dashv$		LOTO Arrangement	_	Special Ontional						
0	$\dashv$	٧	LOTO Arrangement	-	Special-Optional		-	-	-		-
-	1	-	Make	_	Refer "Make List" Sheet						
-	2		Transmitters	-	NA						
	3		Oil Level Switch	-	Yes, Provided						
-	4		Oil Level Switch Oil Level Failure Trip	-	Yes, Provided Yes, Provided			-		-	-
-	5		LP Switch and Gauge	-	No, Controller Program will Take Care of Low Pressure	-	-		-		-
	6		HP Switch and Gauge	-	No, Controller Program will Take Care of Low Pressure  No, Controller Program will Take Care of High Pressure		-				
	7		THE SWITCH AND GAUGE	_	ino, controller Frogram will take care of night Plessure						
-	8	-	Cooling Water Flow Failure	_	Yes	_	_				
-	9		Reverse Rotor Protection	-	No No						
	10	-	notes in the interest of the i		J						
	11		Low Current Trip (Current Based-Analog)	-	Yes		_	_	_	_	
ш			Sarrent inp (carrent basea Analog)		1.00						

Cr.				UOM							
Sr. No.			Description	(Wherever	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126
<u> </u>	12	-	High Current Trip (Current Based-Analog)	Applicable)	Yes	-	-	-	-	-	-
	13		Phase Failure/Reverse Phasing Trip	-	Yes	-	-	-	-	-	-
	14 15	_	Earth Fault Trip Communication Through RS232/RS485	-	No RS485	-	-	-	-	-	-
	16		Communication Inrough R5232/R5485	-	R3463	-	-	-	-	-	-
	17		Type of Display	-	13" Touch Screen Display	-	-	-	-	-	-
	18 19	_	Remote Monitoring Facility	-	Yes	-	-	-	-	-	-

Sr. No.	Description	UOM (Wherever Applicable)	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126

Sr. No.	Description	UOM (Wherever Applicable)	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126

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Sr. No.	Description	UOM (Wherever Applicable)	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126

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Sr. No.	Description	UOM (Wherever Applicable)	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126

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Sr. No.	Description	UOM (Wherever Applicable)	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126

Sr. No.	Description	UOM (Wherever Applicable)	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126

Sr. No.	Description	UOM (Wherever Applicable)	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126

Sr. No.	Description	UOM (Wherever Applicable)	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126

Sr. No.	Description	UOM (Wherever Applicable)	Data (Common For All Models)	KSC063	KSC079	KSC087	KSC100	KSC113	KSC126

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