

SPESIFIKASI MESIN PT. MEKAR ARMADA JAYA (PT. MAJ) TAMBUN DEPT. PRODUCTION ENGINEERING



					ТҮРЕ				STROKE	STROKE			NUMBER STROKE			BOLSTER					DI	IE CUSHION		
NO	CODE	MERK	ТҮРЕ	S/N	DRIVE SYSTEM	BOLSTER TYPE	MAX LOAD	DIE HEIGHT	DIE HEIGHT + ADAPTOR	SLIDE STROKE	STROKE DIE CUSHION	COUNTINUE	INTERMITTENT	DIE CHANGE	BOLSTER DIMENSION	DIMENSI ADAPTOR	MAX LOADING DIE	SLIDE DIMENSION	MAX WEIGHT UPPER DIE	MAIN MOTOR	SYSTEM	CAPASITY	CUSHION PAD DIMENSION	TAHUN INSTALL
1	A1	KOMATSU	L4G1000-MBC	1P700210002	Top Drive Link Motion	Cross type right movement (2 set : MB)	10.000 kN	800 mm - 1300 mm		600 mm	300 mm	12 ~ 20 min ⁻¹	12 min ⁻¹	6 min ⁻¹	3200 x 2000 x 300 mm		40 ton	3200 x 2150 mm	20 ton	132 Kw x 4P inverter	Pneumatic Internal type, 1 pad 2 cylinder	1960 kN	2750 x 1550 mm	2006
2	A2	KOMATSU	E4G600-MBC	1P200210102	Top Drive Eccentric Motion	Cross type right movement (2 set : MB)	6000 kN	700 mm - 1300 mm		700 mm	х	8 ~ 20 min ⁻¹	15 min ⁻¹	6 min ⁻¹	3200 x 2000 x 250 mm		25 ton	3200 x 2060 mm	13 ton	90 Kw x 4P inverter	х	х	Х	2006
3	А3	KOMATSU	E4G600-MBC	1P200310103	Top Drive Eccentric Motion	Cross type right movement (2 set : MB)	6000 kN	700 mm - 1300 mm		700 mm	200 mm	8 ~ 20 min ⁻¹	15 min ⁻¹	6 min ⁻¹	3200 x 2000 x 250 mm		25 ton	3200 x 2060 mm	13 ton	90 Kw x 4P inverter	Pneumatic Internal type, 1 pad 2 cylinder	1200 kN	2450 x 1550 mm	2006
4	A4	KOMATSU	E4G600-MBC	1P200410104	Top Drive Eccentric Motion	Cross type right movement (2 set : MB)	6000 kN	700 mm - 1300 mm		700 mm	х	8 ~ 20 min ⁻¹	15 min ⁻¹	6 min ⁻¹	3200 x 2000 x 250 mm		25 ton	3200 x 2060 mm	13 ton	90 Kw x 4P inverter	х	х	Х	2006
5	B1	KOMATSU	E2G800-3MB	1K600510105	Top Drive Eccentric Motion	Cross type left movement (2 set : MB)	8000 kN	600 mm - 950 mm		500 mm	250 mm	15 ~ 25 min ⁻¹	13 min ⁻¹	6 min ⁻¹	2500 x 1700 x 230 mm		15 ton	2500 x 1700 mm	8 ton	75 Kw x 4P inverter	Pneumatic Internal type, 1 pad 2 cylinder	120 tonf	2000 x 1000 mm	2006
6	В2	KOMATSU	E2G400-3M2-S-2	1L303610150	Top Drive Eccentric Motion	Cross type left movement (2 set : MB)	4000 kN	600 mm - 950 mm		500 mm	250 mm	15 ~ 30 min ⁻¹	16 min ⁻¹	6 min ⁻¹	2500 x 1600 x 190 mm		12 ton	2500 x 1600 mm	4 ton	55 Kw x 4P inverter	Pneumatic Internal type, 1 pad 2 cylinder	80 tonf	1850 x 950 mm	2005
7	В3	KOMATSU	E2G400-3M2-S-2	1L303710151	Top Drive Eccentric Motion	Cross type left movement (2 set : MB)	4000 kN	600 mm - 950 mm		500 mm	250 mm	15 ~ 30 min ⁻¹	16 min ⁻¹	6 min ⁻¹	2500 x 1600 x 190 mm		12 ton	2500 x 1600 mm	4 ton	55 Kw x 4P inverter	Pneumatic Internal type, 1 pad 2 cylinder	80 tonf	1850 x 950 mm	2005
8	В4	KOMATSU	E2G400-3M2-S-2	1L303810152	Top Drive Eccentric Motion	Cross type left movement (2 set : MB)	4000 kN	600 mm - 950 mm		500 mm	х	15 ~ 30 min ⁻¹	16 min ⁻¹	6 min ⁻¹	2500 x 1600 x 190 mm		12 ton	2500 x 1600 mm	4 ton	55 Kw x 4P inverter	Х	х	X	2005
9	C1	FUKUI	MDE-350	12042-1	Top Drive Eccentric Motion	Cross type leftward & rigtward movement (2 set : MB)	3500 kN	740 mm - 1000 mm		500 mm	250 mm	10 ~ 25 min ⁻¹	14 min ⁻¹	5 min ⁻¹	2500 x 1500 x 190 mm		х	2500 x 1500 mm	8,4 ton	55 Kw x 4P variable speed	Pneumatic Internal type, 1 pad 2 cylinder	70 tonf	2000 x 960 mm	2005
10	C2	FUKUI	MDE-350	12042-2	Top Drive Eccentric Motion	Cross type leftward & rigtward movement (MB)	3500 kN	740 mm - 1000 mm		500 mm	250 mm	10 ~ 25 min ⁻¹	14 min ⁻¹	5 min ⁻¹	2500 x 1500 x 190 mm		х	2500 x 1500 mm	8,4 ton	55 Kw x 4P variable speed	Pneumatic Internal type, 1 pad 2 cylinder	70 tonf	2000 x 960 mm	2005
11	D1	KOMATSU	L4G1000-MBC	1P700310003	Top Drive Link Motion	Cross type leftward & rigtward movement (MB)	10.000 kN	800 mm - 1300 mm	600 mm - 1100 mm	600 mm	300 mm	12 ~ 20 min ⁻¹	12 min ⁻¹	6 min ⁻¹	3200 x 2000 x 300 mm	2800 x 1800 x 200	40 ton	3200 x 2150 mm	20 ton	132 Kw x 4P inverter	Pneumatic Internal type, 1 pad 2 cylinder with lock device	1960 tonf	2750 x 1550 mm	2013
12	D2	KOMATSU	E2G800-3MB	1K602310123	Top Drive Eccentric Motion	Cross type leftward & rigtward movement (MB)	8000 kN	600 mm - 950 mm	400 mm - 750 mm	500 mm	250 mm	15 ~ 25 min ⁻¹	13 min ⁻¹	6 min ⁻¹	2500 x 1700 x 230 mm	2500 x 1600 x 200	8 ton	2500 x 1700 mm	15 ton	75 Kw x 4P inverter	Pneumatic Internal type, 1 pad 2 cylinder	120 tonf	2150 x 1250 mm	2010
13	D3	KOMATSU	E2G500-3M2-S-2	1L403310133	Top Drive Eccentric Motion	Cross type leftward & rigtward movement (MB)	5000 kN	600 mm - 950 mm	450 mm - 800 mm	500 mm	250 mm	14 ~ 25 min ⁻¹	16 min ⁻¹	6 min ⁻¹	2500 x 1550 x 200 mm	2300 x 1400 x 150	4 ton	2500 x 1500 mm	4 ton	55 Kw x 4P inverter	Pneumatic Internal type, 1 pad 2 cylinder	120 tonf	1850 x 950 mm	2010
14	D4	KOMATSU	E2G500-3M2-S-2	1L403310134	Top Drive Eccentric Motion	Cross type leftward & rigtward movement (MB)	5000 kN	600 mm - 950 mm	450 mm - 800 mm	500 mm	х	14 ~ 25 min ⁻¹	16 min ⁻¹	6 min ⁻¹	2500 x 1550 x 200 mm	2300 x 1400 x 150	4 ton	2500 x 1500 mm	4 ton	55 Kw x 4P inverter	х	х	Х	2010
15	E1	HnF	MFL15000	13414	Top Drive 4 Bars Link Motion	Cross type leftward & rigtward movement (MB)	15.000 kN	600 mm - 1400 mm		900 mm	300 mm	10 ~ 20 min ⁻¹	8 ~ 12 min ⁻¹	5 min ⁻¹	4000 x 2300 x 300 mm		40 ton	4000 x 2300 mm	20 ton	220 Kw x 4P inverter	Pneumatic Internal type, 1 pad 2 cylinder with lock device	1960 tonf	2750 x 1550 mm	2013
16	E2	HnF	MFE6000	13415-1	Top Drive Crankless Drive	Cross type leftward & rigtward movement (MB)	6000 kN	600 mm - 1400 mm		800 mm	х	10 ~ 20 min ⁻¹	8 ~ 12 min ⁻¹	5 min ⁻¹	4000 x 2300 x 300 mm		40 ton	4000 x 2300 mm	20 ton	75 Kw x 4P inverter	х	х	х	2013
17	E3	HnF	MFE6000	13415-2	Top Drive Crankless Drive	Cross type leftward & rigtward movement (MB)	6000 kN	600 mm - 1400 mm		800 mm	х	10 ~ 20 min ⁻¹	8 ~ 12 min ⁻¹	5 min ⁻¹	4000 x 2300 x 300 mm		40 ton	4000 x 2300 mm	20 ton	55 Kw x 4P inverter	х	х	Х	2013
18	E4	HnF	MFE6000	13415-3	Top Drive Crankless Drive	Cross type leftward & rigtward movement (MB)	6000 kN	600 mm - 1400 mm		800 mm	х	10 ~ 20 min ⁻¹	8 ~ 12 min ⁻¹	5 min ⁻¹	4000 x 2300 x 300 mm		40 ton	4000 x 2300 mm	20 ton	55 Kw x 4P inverter	х	х	Х	2013
19	TRY PRESS	AIDA	SMX-54-10000(2)- 350-220	17010-2292	Crank motion 4 point press	Toward front traversing on the floor	10.000 kN	600 mm - 1100 mm		800 mm	300 mm	10 ~ 20 min ⁻¹	13 min ⁻¹	2 spm	3500 x 2200 mm		25 ton	3500 x 2200 mm	12 ton	132 Kw (ABB) inverter	Pneumatic Internal type, 1 pad 2 cylinder	2000 kN	2900 x 1700 mm	2010
20 H	YDRAULIC PRESS	LIENCHIE	LDOB1-1000-350- 2500X1500	KHM8412	Metal Forming Deep Drawing Press	Toward front traversing on the floor	10.000 kN	- 1500 mm		1000 mm	300 mm		words : 500 mm/s		2500 x 1500 mm		30 ton	2500 x 1500 mm	20 ton	75 Kw inverter	Hydraulic type, 1 pad 2 cylinder	350 tonf	1700 x 1100 mm	2005



SPESIFIKASI MESIN PT. MEKAR ARMADA JAYA (PT. MAJ) TAMBUN

DEPT. PRODUCTION ENGINEERING



				CA	APACITY		STROK	E		NUMBER OF STR	OKE PER MINUTES		DIMENSION	MAXIMUM LOAD			
NO	MERK	ТҮРЕ	SERIAL NUMBER	MACHINE (TONS)	DIE CUSHION	DIE HEIGHT	SLIDE ADJUST	SLIDE STROKE	STROKE DIE CUSHION	COUNTINUE	INTERMITTENT	SLIDE	BOLSTER	CUSHION PAD	WEIGHT (KG) UPPER DIE	DAYA	TAHUN INSTALL
1	AIDA 1	NC1-800(2)	C0408-0442	80	х	240 - 320	80	160	х	40 - 75	60	540 x 460	950 x 600 x 140	х	203	7,5 KW	2005
2	AIDA 2	NC1-800(2)	C0408-0444	80	х	240 - 320	80	160	Х	40 - 75	60	540 x 460	950 x 600 x 140	х	203	7,5 KW	2005
3	AIDA 3	NC1-800(2)	C0408-0445	80	х	240 - 320	80	160	х	40 - 75	60	540 x 460	950 x 600 x 140	х	203	7,5 KW	2005
4	AIDA 4	NC1-800(2)	C0408-0446	80	х	240 - 320	80	160	х	40 - 75	60	540 x 460	950 x 600 x 140 X		203	7,5 KW	2005
5	AIDA 5	NC1-800(2)	C0408-0448	80	х	240 - 320	80	160	х	40 - 75	60	540 x 460	950 x 600 x 140 X		203	7,5 KW	2005
6	AIDA 6	NC1-800(2)	15207-1454	80	х	240 - 320	80	160	х	40 - 75	60	540 x 460	950 x 600 x 140 X		203	7,5 KW	2004
7	AIDA 7	NC1-800(2)	15207-1455	80	х	240 - 320	80	160	х	40 - 75	60	540 x 460	950 x 600 x 140 X		203	7,5 KW	-
8	AIDA 8	NC1-800(2)	00208-2579	80	х	240 - 320	80	160	х	40 - 75	60	540 x 460	950 x 600 x 140	х	203	7,5 KW	-
9	SEYI 1	SNI-80	EW80-1844	80	х	250 - 330	80	150	х	40 - 75	60	560 x 460	1050 x 600 x 140	х	203	7,5 KW	2004
10	CHF 1	OCP-80	A65207	80	х	240 - 300	80	160	х	40 - 75	60	560 x 460	1000 x 460	х	203	7,5 KW	2006
11	CHF 2	OCP-80	A65208	80	х	240 - 300	80	160	х	40 - 75	60	560 x 460	1000 x 460	х	203	7,5 KW	2006
12	CHF 3	OCP-80	A65209	80	х	240 - 300	80	160	х	40 - 75	60	560 x 460	1000 x 460	х	203	7,5 KW	2006
14	AIDA 9	NC1-1100(2)	C0411-0451	110	126 KN	260 - 350	90	180	80	35 - 65	50	630 x 520	1070 x 680	1070 x 680	256	7,5 KW	2005
15	AIDA 10	NC1-1100(2)	C0411-0452	110	126 KN	260 - 350	90	180	80	35 - 65	50	630 x 520	1070 x 680	1070 x 680	256	7,5 KW	2005
16	AIDA 11	NC1-1100(2)	C0411-0453	110	126 KN	260 - 350	90	180	80	35 - 65	50	630 x 520	1070 x 680	1070 x 680	256	7,5 KW	2005
17	AIDA 12	NC1-1100(2)	C0411-0454	110	126 KN	260 - 350	90	180	80	35 - 65	50	630 x 520	1070 x 680	1070 x 680	256	7,5 KW	2005
18	AIDA 13	NC1-1100(2)		110	126 KN	260 - 350	90	180	80	35 - 65	50	630 x 520	1070 x 680	1070 x 680	256	7,5 KW	2005
19	SEYI 1	SNI-110	EW110-2583	110		260 - 350	90	180		35 - 65	50	650 x 520	1150 x 680 x 155		259	7,5 KW	
20	CHF 1	OCP-110	A65210	110	х	260 - 320	90	180	х	30 - 65	50	650 x 520	1150 x 520	х	256	11 KW	2006
21	CHF 2	OCP-110	A65211	110	х	260 - 320	90	180	х	30 - 65	50	650 x 520	1150 x 520	х	256	11 KW	2006
22	AIDA 1	NC1-1500(2)	C0415-0389	150	159 KN	300 - 400	100	200	80	30 - 55	45	700 x 580	1170 x 760	1170 x 680	290	11 KW	2005
23	AIDA 2	NC1-1500(2)	C0415-0390	150	159 KN	300 - 400	100	200	80	30 - 55	45	700 x 580	1170 x 760 1170 x 680		290	7,5 KW	2005
24	AIDA 3	NC1-1500(2)	C0415-0391	150	159 KN	300 - 400	100	200	80	30 - 55	45	700 x 580	1170 x 760 1170 x 680		290	11 KW	2005
25	AIDA 4	NC1-1500(2)	C0415-0392	150	х	300 - 400	100	200	80	30 - 55	45	700 x 580) 1170 x 760 1170 x 680		290	7,5 KW	2005
26	AIDA 5	NC1-1500(2)	0511-0346	150	х	300 - 400	100	200	х	30 - 55	38	700 x 580	80 1210 x 760 x 165 X		290	7,5 KW	-

					1	ТҮРЕ			STROKE				BOLSTER		NU	JMBER STROKE		SLIDE			D	IE CUSHION		TAHUN
NO	CODE	MERK	ТҮРЕ	S/N	DRIVE SYSTEM	BOLSTER TYPE	MAX LOAD	DIE HEIGHT	DIE HEIGHT + ADAPTOR	SLIDE STROKE	STROKE DIE CUSHION	BOLSTER DIMENSION	ADAPTOR DIMENSION	MAX LOADING DIE	COUNTINUE	INTERMITTENT	DIE CHANGE	SLIDE DIMENSION	MAX WEIGHT UPPER DIE	MAIN MOTOR	SYSTEM	CAPASITY	CUSHION PAD DIMENSION	
1	A1	KOMATSU	L4G1000-MBC	1P700210002	Top Drive Link Motion	Cross type right movement (2 set : MB)	10.000 kN	800 mm - 1300 mm		600 mm	300 mm	3200 x 2000 x 300 mm		40 ton	12 ~ 20 min ⁻¹	12 min ⁻¹	6 min ⁻¹	3200 x 2150 mm	20 ton	132 Kw x 4P inverter	Pneumatic Internal type, 1 pad 2 cylinder	1960 kN	2750 x 1550 mm	2006
2	A2	KOMATSU	E4G600-MBC	1P200210102	Top Drive Eccentric Motion	Cross type right movement (2 set : MB)	6000 kN	700 mm - 1300 mm		700 mm	х	3200 x 2000 x 250 mm		25 ton	8 ~ 20 min ⁻¹	15 min ⁻¹	6 min ⁻¹	3200 x 2060 mm	13 ton	90 Kw x 4P inverter	х	х	Х	2006



LAY OUT U. SLOT DIE K SERIES

DEPT. PRODUCTION ENGINEERING

DEPT. PRODUCTION	ON ENGINEERING
DIKETAHUI	DIBUAT
IMANSYAH CW.	RIDWAN Y.

JOB NO	PICTURE	OP.	F/R	U/L				LAY OUT U. SLOT DIE LH/RH												
			FRONT	UPPER	1125			675		375	0	375		675			1125			
		OP.10	TRONT	LOWER			825		525		0	375		675						
		01.10	REAR	UPPER	1125			675		375	0	375		675			1125			
			INEAN	LOWER			825		525		0	375		675						
			FRONT	UPPER	1125			675		375	0			675			1125			
K 2001	To be a second	OP.20	-110111	LOWER			825		525		0		525		825					
2002	6	0.1.20	REAR	UPPER	1125			675			0	375		675			1125			
				LOWER			825		525		0		525		825					
	MINISTER BEI		FRONT	UPPER	1125			675			0			675			1125			
		OP.30		LOWER		975		675			0			675						
			REAR	UPPER	1125			675			0			675			1125			
				LOWER				675			0			675		975				
	THE REAL PROPERTY.		FRONT	UPPER	1125			675		375	0	375		675			1125			
		OP.10		LOWER				675		375	0		525		825					
	11.50	020	REAR	UPPER	1125			675		375	0	375		675			1125			
				LOWER				675		375	0		525		825					
	The state of the s		FRONT	UPPER	1125			675			0	375		675			1125			
K 2002		OP.20	-110111	LOWER			825		525		0		525		825					
	The same	020	REAR	UPPER	1125			675		375	0			675			1125			
			IXE/XIX	LOWER			825		525		0		525		825					
	INSTITUTE OF THE PARTY OF THE P		FRONT	UPPER	1125			675			0			675			1125			
		OP.30	-110111	LOWER				675			0			675		975				
		000	REAR	UPPER	1125			675			0			675			1125			
			IXE/XIX	LOWER		975		675			0			675						
	Market Land	OP.10	FRONT	UPPER	1125			675		375	0	375		675			1125			
				LOWER			825		525		0	375		675						
			REAR	UPPER	1125			675		375	0	375		675			1125			
				LOWER			825		525		0	375		675						
	THE STREET		FRONT	UPPER	1125			675			0			675			1125			
K 2023	THE REAL PROPERTY.	OP.20		LOWER		975		675			0			675		975				
			REAR	UPPER	1125			675			0			675			1125			
			IXE/XIX	LOWER		975		675			0			675		975				
			FRONT	UPPER	1125			675		375	0			675			1125			
		OP.30		LOWER			825		525		0		525		825					
	A PARTY OF THE PAR	223	REAR	UPPER	1125			675			0	375		675			1125			
				LOWER			825		525		0		525		825					
			FRONT	UPPER	1125			675		375	0	375		675			1125			
	Control of the second	OP.10		LOWER				675		375	0		525		825					
			REAR	UPPER	1125			675		375	0	375		675			1125			
				LOWER				675		375	0		525		825					
	HIGHWAY PROPERTY		FRONT	UPPER	1125			675			0	375		675			1125			
K 2024		OP.20		LOWER			825		525		0		525		825					
			REAR	UPPER	1125			675		375	0			675			1125			
				LOWER			825		525		0		525		825					
	The Real Property lies		FRONT	UPPER	1125			675			0			675			1125			
		OP.30		LOWER		975		675			0			675		975				
	100	250	REAR	UPPER	1125			675			0			675			1125			
			REAR	LOWER		975		675			0			675		975				



LAY OUT U. SLOT DIE BO2A

DEPT. PRODUCTION ENGINEERING

DEPT. PRODUCTION	ON ENGINEERING
DIKETAHUI	DIBUAT
IMANSYAH CW.	RIDWAN Y.

JOB NO	PICTURE	OP.	F/R	U/L										LAY OUT	U. SLOT	DIE L	H/RH															
332	TITIERE			UPPER		975		685	T			375			0 7		12/				525					835			1125			
	1		FRONT	LOWER		975		685				435			0							535				835			1125			
	THE PERSON NAMED IN	OP.10	DEAD	UPPER		975		685				375			0	75					525					835			1125			
	Park Maria		REAR	LOWER		975		685				435			0							535				835			1125			
	_m6		FRONT	UPPER		975		685				375			0			33			525					835			1125			//
ROOF	THE PARTY OF	OP.20	_	LOWER	1275		940					375			0			33	_		525							1090			1425	I
73112-1HH0A			REAR	UPPER	1275	975	040	685				375			0			33	_		525					835		1000	1125		1425	
				LOWER	1275 1195	975	940	685				375			0			33	_		525 525					835		1090	1125		1425	
	Total State of State		FRONT	LOWER	1275	373	940	003				375			0			33	_		525					033		1090		1275		
		OP.30		UPPER	1195	975		685				375			0			33	_		525					835		1000	1125			
			REAR	LOWER	1275		940					375		180	0			33	0		525							1090		1275		
	CONTRACTOR OF THE PARTY OF THE		FRONT	UPPER					675		525	375			0						525			675		835						
	TAILER OF	OP.10	FRONT	LOWER							525	435			0								580	675		$\perp \perp$						/
	Name of Street or	020	REAR	UPPER					675		525				0						525			675		835						/ <i>I</i>
	Extrapa no			LOWER		075					525	435	200		0								580			\vdash						
50 0000 OUT50 DU	THE PARTY OF		FRONT	UPPER	100	975	8	35			F2F		330		0		2	225		435				(685 825 825	+-+	040				-	
FR DOOR OUTER RH 80152-1HH0B		OP.20		UPPER	103	975 975	8:	35			525		330		0			225		433				-	685 825		940		+		-	
	7 3000		REAR	LOWER	109	0 975	0.				525		330		0					435					825	-+	940		+		-	
	PROPERTY AND ADDRESS OF THE PARTY OF THE PAR			UPPER		975				580		375			0	1	80			435					825							
		OD 20	FRONT	LOWER		975				580			225		0	1	80			435					825							
		OP.30	REAR	UPPER		975				580		375			0	1	80			435					825							
			ILAN	LOWER		975				580			225		0	1	80			435					825							/
	- CARROLL		FRONT	UPPER			8:	35	675		525				0				375		525			(685	\vdash						/ <i>I</i>
	T. M. R. S.	OP.10		LOWER				25		580	525				0				275		525				505	+			+			
	THE REAL PROPERTY.		REAR	LOWER			8	35	675	580	525				0				375		525 525			,	685	\vdash			+			I
				UPPER		975	8:	35	0/3	380		375			0	1	80			433	323			-	685 825	\vdash			+			
FR DOOR OUTER LH			FRONT	LOWER	109	0 975				580					0				375						825	\Box	940					
80153-HH0B		OP.20	DEAD	UPPER		975	8:	35				375			0	1	80							(685 825							
	R. Stranger Color House		REAR	LOWER	109	975				580					0				375						825		940					
			FRONT	UPPER		975				580			330		0		2	225		435					825							/
		OP.30		LOWER		975				580			330			75				435					825	\vdash						/ <i>I</i>
			REAR	UPPER		975				580 580			330		0	, -	2	225		435 435					825 825				+			
	14			LOWER UPPER		975		685		580	525	375			0	75	-	225 33	n	435	525			675	825	835			+			I
	THE REAL PROPERTY.		FRONT	LOWER				003				485			0			55			323		580						+		-	
	R. S.	OP.10		UPPER				685			525				0		2	225 33	0		525			675		835						
			REAR	LOWER								485			0								580									
	THE POPUL		FRONT	UPPER		975				580		375			0			225		435							940		1125			
RR DOOR OUTER RH		OP.20	TROIT	LOWER		975							330		0			225									940		1125			//
82152-1HH0B	Marin Marin		REAR	UPPER		975				580		375			0			225		435							940		1125			I
	10.00 Sept. 17			LOWER UPPER		975 90 975				580		375	330		0			225 225		435							940 940		1125 1125		-	
	1		FRONT	LOWER		0 975				360		3/3	330		0			225		433					-		940		1125		-	
	The Marie	OP.30		UPPER		0 975				580		375			0			225		435							940		1125			
			REAR	LOWER		975							330		0		_	225									940		1125			
	100		FRONT	UPPER					675		525	375		180 75	0						525			675		835						
	AND DESCRIPTION OF THE PERSON	OP.10	FRONT	LOWER							525				0								580									
	AND SECOND	01.10	REAR	UPPER					675		525				0						525			675		835						//
	The second secon			LOWER							525				0								580	675		+-+						I
RR DOOR OUTER LH 82153-1HH0B	THEFT		FRONT	UPPER	1125		940					435	225		0		-	22	375				580			+		1090				
	第一个	OP.20		LOWER UPPER	1125 1125		940 940	-	-			435	225 225		0		+	33	375				580			\vdash		5 1090 5 1090				
02155-111110D	Action that the		REAR	LOWER	1125		940		+			433	225		0		+	33					300	+		\vdash		1090		\rightarrow	\rightarrow	
				UPPER	1125		940		1			435	225		0		+		375				580			\Box		1090			\rightarrow	
	Water and the last	OD 30	FRONT	LOWER	1125		940						225		0			33										1090			$\overline{}$	
		OP.30	REAR	UPPER	1125		940					435	225		0				375				580				975	1090				
	Control of the Contro		NEAR	LOWER	1125		940						225		0			33	0							$\Box \Box$	97!	1090				
NOTE :																																

NOTE :



KETEBALAN U.SLOT 50 MM KETEBALAN U.SLOT 60 MM KETEBALAN U.SLOT 70 MM