



TEKNİK ÖZELLİKLER		PRES TİP VE TONAJ				
MODEL		RHCTP 100400	RHCTP 150500	RHCTP 200500	RHCTP 250550	RHCTP 300600
KAPASİTE	TON	100	150	200	250	300
POT KAPASİTE	TON	40	60	80	100	120
STROK	mm	0- 400	0- 500	0- 500	0- 550	0- 600
POT STROK	G mm	0- 250	0- 300	0- 300	0- 325	0- 350
TABLA EBADI	a x b mm	750 x 1500	800 x 1700	900 x 2000	950 x 2200	950 x 2400
TABLA KİÇ ARASI MAKİNESAFE	F mm	600	700	700	750	800
KİÇ TABLA EBADI	I mm	400 x 1500	450 x 1700	450 x 2000	540 x 2000	600 x 2400
İNİ GÖVDE ARASI MESAFE	E mm	1200	1400	1700	1900	2100
BOŞAZ DERİNLİĞİ	J mm	375	400	450	475	475
AŞAĞI İNİŞ HIZI	mm/sn	270	260	240	240	240
PRESLEME HIZI	mm/sn	22	20	18	18	16
GENİ DÖNÜŞ HIZI	mm/sn	230	220	220	220	220
PRESİN GENİŞLİĞİ	B mm	2300	2400	2400	2500	2600
PRESİN YÜKSEKLİĞİ	A mm	3650	3900	3900	4050	4200
PRESİN DERİNLİĞİ	C mm	1950	2000	2075	2150	2200
PRESİN AĞIRLIĞI	kg	15800	17850	19600	21250	24150
MOTOR GÜCÜ	Kw	16	18	22	22	29
MOTOR HIZI	dev/dak.	1450	1450	1450	1450	1450

TECHNICAL SPECIFICATIONS		PRESS TYPE AND TONS				
MODEL		RHCTP 100400	RHCTP 150500	RHCTP 200500	RHCTP 250550	RHCTP 300600
CAPACITY	TONS	100	150	200	250	300
CUSHION PRESSURE	TONS	40	60	80	100	120
STROKE	mm	0- 400	0- 500	0- 500	0- 550	0- 600
CUSHION STROKE	G mm	0- 250	0- 300	0- 300	0- 325	0- 350
TABLE DIMENSIONS	a x b mm	750 x 1500	800 x 1700	900 x 2000	950 x 2200	950 x 2400
DISTANCE RAM- TABLE	F mm	600	700	700	750	800
RAM SURFACE	I mm	400 x 1500	450 x 1700	450 x 2000	540 x 2000	600 x 2400
DISTANCE BETWEEN FW0 BODY	E mm	1200	1400	1700	1900	2100
THROAT DEPTH	J mm	375	400	450	475	475
RAM SPEED UNLOADED	mm/sec	270	260	240	240	240
RAM SPEED UNDER LOADED	mm/sec	22	20	18	18	16
RAM RETURN SPEED	mm/sec	230	220	220	220	220
PRESS WIDTH	B mm	2300	2400	2400	2500	2600
PRESS HEIGHT	A mm	3650	3900	3900	4050	4200
PRESS DEPTH	C mm	1950	2000	2075	2150	2200
PRESS WEIGHT	kg	15800	17850	19600	21250	24150
MOTOR POWER	Kw	16	18	22	22	29
MOTOR SPEED	rev/min.	1450	1450	1450	1450	1450