

OL 2700 CS



MODEL OL 2700 CS

Clamping force	kN	28.100
Clamping force	Ton	2.864
Injection force with 20 bar counterpressure	kN	1.731
Ejection force	kN	786
Max. die height	mm	1.750
Min. die height	mm	800
Platens dimensions (HxV)	mm	2380x2380
Tie bar spacing	mm	1500x1500
Tie bar diameter	mm	300
Movable platen stroke	mm	1.500
Ejection stroke	mm	350
Max. shot weight (Al alloy)	kg	42
Max. projected area (400 bar on metal)	cm ²	7.161
Dry Cycles (as per DIN 24480)	n/1'	1.7
Pumps motors power	KW	2x55
Machine weight	Ton	150
Machine dimensions (LxWxH)	m	12.7x5.4x5.1

TECHNICAL DATA

