



**ANSTRENGTH INJECTION MOLDING MACHINE  
MODEL: AD130T-S263M**

INJECTION UNIT	MEASURE UNIT	MODELS		
DESCRIPTION	UNIT	AD130T-S263M		
		A	B	C
Screw diameter	mm	36	40	45
Injection mass	g	156	193	254
Injection pressure	MPa	260	210	165
Plasticizing capacity	kg/h	76	101	136
Injection rate	cm <sup>2</sup> /s	305	377	477
Injection distance	mm	160		
Injection speed	mm/s	300		
Rubber melting speed	rpm	400		
Nozzle protruding	mm	45		
Nozzle contact force	kN	45		
CLAMPING UNIT	MEASURE UNIT			
Clamping force	kN	1270(130)		
Plate dimension	mm x mm	720 x 670		
Mold thickness	mm	180-450		
Ejection force	kN	36(3.7)		
Ejection stroke	mm	100		
Pull-rod interval	mm x mm	510 x 460		
Opening stroke	mm	375		
OTHER MACHINE INFORMATION	MEASURE UNIT			
Equipment dimension	mm x mm x mm	5000 x 1250 x 1900		
Equipment weight	t	5.6		
Holding pressure	MPa	205	166	130

Please consult our sales representative or LOG-IMM before designing a mold.  
 All specifications are based on theoretical conditions and subject to change without notice.  
 Actual plasticizing capacity may vary depending on the molding conditions and material used.

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