



浙江台意德塑机制造有限公司
ZHEJIANG TAIYIDE PLASTICS MACHINERY MANUFACTURE CO.,LTD.

MODEL TYD288WSV

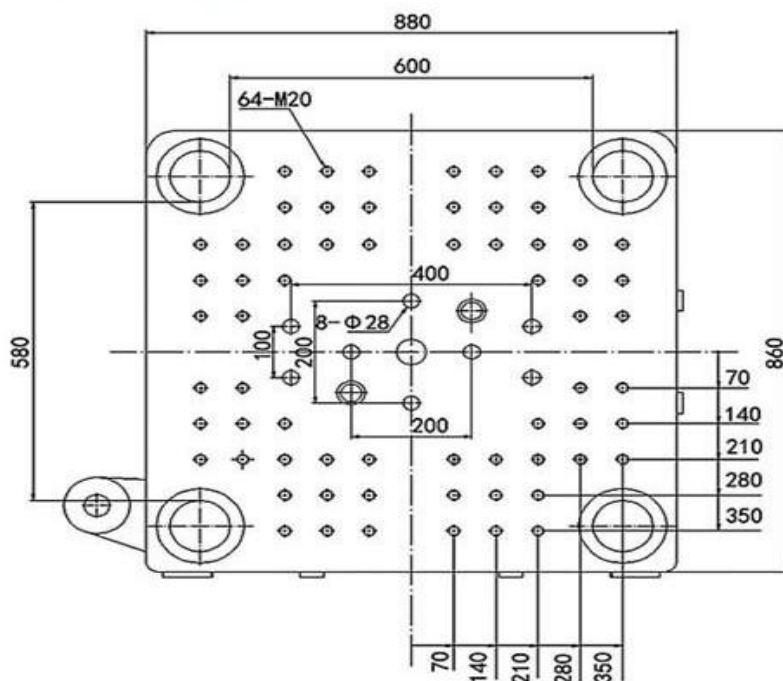
New generation of TYD288WSV servo injection molding machines are high output, high speed, energy-saving, low noise, and precise molding.

MACHINE PICTURE

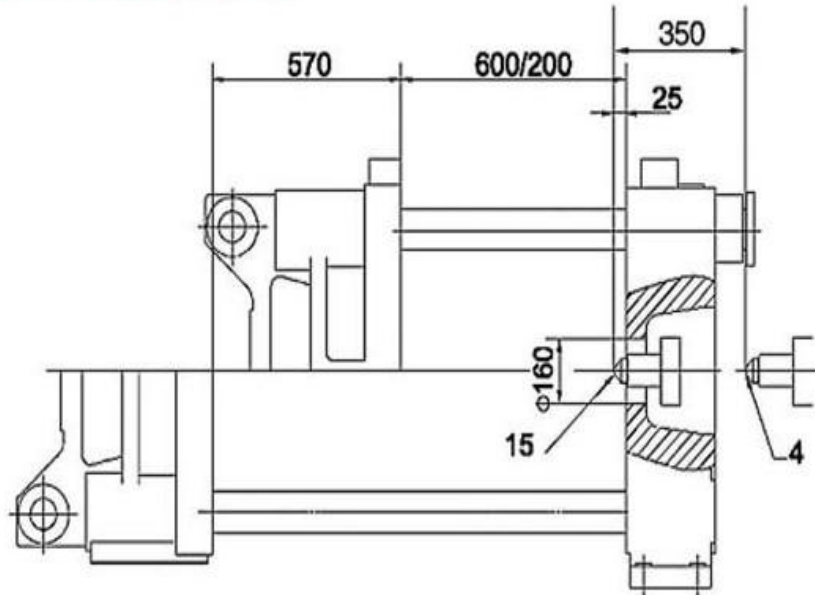


MODEL		TYD288WSV		
INTERNATIONAL MODEL		1129/288		
Injection Unit	unit	A	B	C
Screw Diameter	mm	Φ55	Φ60	Φ65
Screw Ratio	L/D	22.9	21	19.4
Theoretical Injection Volume	cm ³	645	768	902
Theoretical Injection Weight (PS)	g	586	698	820
Injection Pressure	Mpa	185	158	135
Injection Stroke	mm	272		
Screw Speed	rpm	0~175		
Clamping Unit				
Clamping Force	KN	2880		
Opening Stroke	mm	570		
Mold Thickness (min-max)	mm	200-600		
Space Between Tie Bars (W×H)	mm	600×580		
Ejection Force	KN	62		
Ejection Stroke	mm	150		
Ejector number	p	12+1		
Others				
Max.Hydraulic System Pressure	Mpa	16		
Servo Motor Power	KW	29/33.9		
Heating Power	KW	19		
Oil Tank Capacity	L	500		
Machine Dimension(L×W×H)	m	6.25×1.75×2.35		
Machine Weight	T	8.7		

MOVABLE PLATEN DIMENSION



CLAMPING UNIT DRAWING



MACHINE DIMENSION

