GO FOR SEA

Haitian MA600II/130

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Parameter Classification	Parameter	Unit	MA600II/130	
			A	B
INJECTION UNIT	Screw Diameter	mm	24	24
	Screw L/D Ratio	L/D	23.3	23.3
	Shot Size (Theoretical)	cm^3	50	50
	Injection Weight (PS)	g	46	46
	Injection Rate	g/s	51	51
	Injection Pressure	Mpa	243	243
	Plasticizing Capacity(ps)	g/s	6	6
	Screw Speed	rpm	0-310	
CLAMPING UNIT	Clamp Tonnage	KN	600	
	Toggle Stroke	mm	270	
	Space Between Tie Bars	mm	310×310	
	Max.Mold Height	mm	330	
	Min. Mold Height	mm	120	
	Ejector Stroke	mm	70	
	Ejector Tonnage	KN	22	
OTHERS	Max. Pump Pressure	Mpa	16	
	Pump Motor Power	Kw	7.5	
	Heater Power	Kw	5.2	
	Machine Dimension(L×W×H)	m	3.75×1.05×1.87	
	Machine Weight	t	2.5	
	Hopper Capacity	Kg	25	
	Oil Tank Capacity	L	120	
Description	**Suitable Products:** - Daily household plastics: tiny plastic ornaments, small cosmetic caps, miniature daily plastic fittings - Electronic components: precision small electronic housings, switch buttons, connector micro parts - Auto plastic parts: miniature automobile fasteners, small interior decorative parts, precision plastic accessories - Packaging parts and tiny precision industrial plastic fittings			