

Specifications

Model	TRAE04	TRAE06	TRAE10
Clamping Force ※1	39.2 kN {8800 lbs}	61.7 kN {13800 lbs}	98.0 kN {22000 lbs}
Clamping Stroke : X	8 mm (Full Stroke)		
Traveling Stroke : S	400 ~ 1300 mm (every 50 mm)		
Traveling Speed	0.14 ~ 0.30 m/sec. (adjustable by speed controller)		
Mass ※2	19 kg	21 kg	23 kg
Dimensions	F	62 mm	78 mm
	N	67 mm	73 mm
	P	24 mm	16 mm

※ Hydraulic pressure 24.5 MPa {3555 psi}

※ Above mass values are for the case of stroke 800 mm. The mass increase or decreases about 0.8 kg per every 100 mm.

Dimensions

