

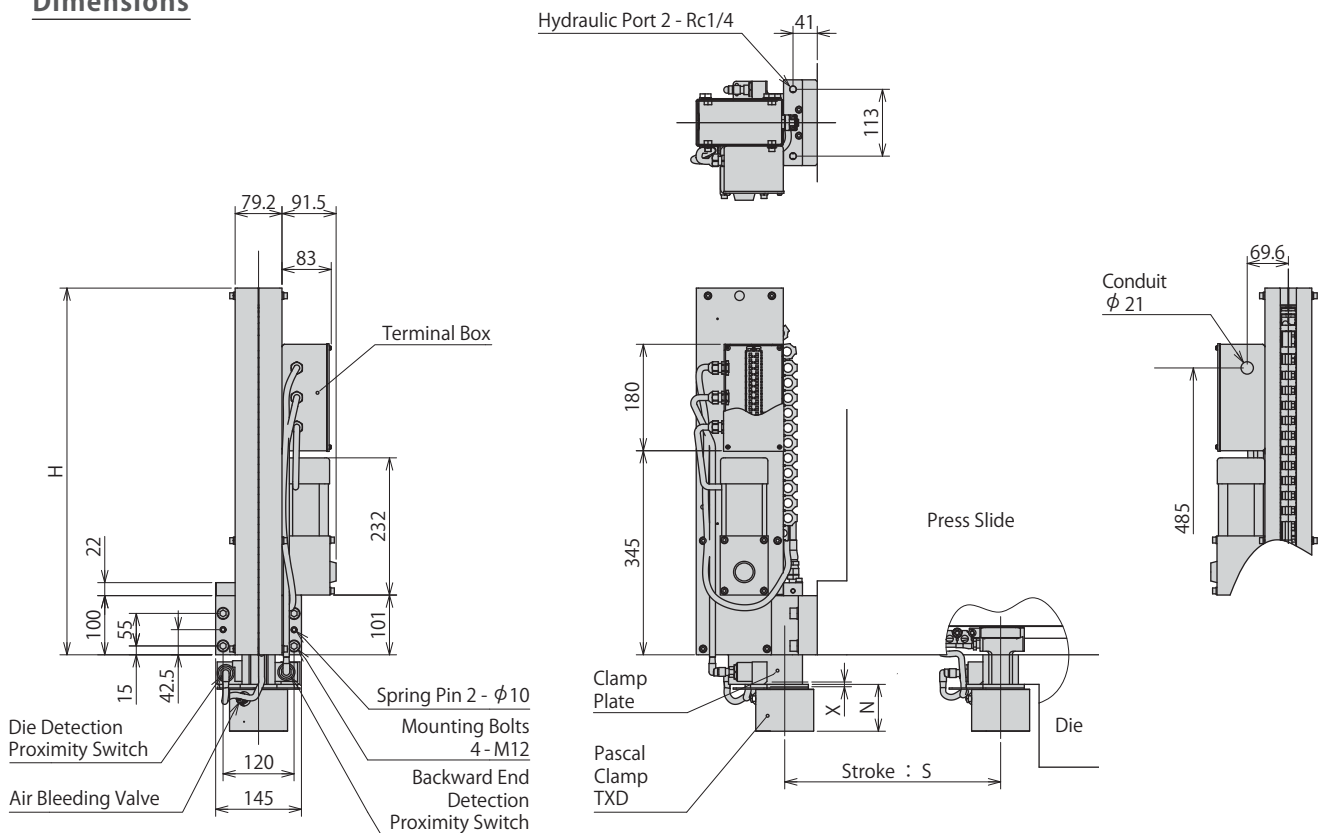
Specifications

Model		TRCEX04	TRCEX06	TRCEX10
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 ~ 900 mm (every 25 mm)		
Traveling Speed		0.18 m/sec. (50 Hz) • 0.21 m/sec. (60 Hz)		
Mass ※2		23 kg	25 kg	27 kg
Dimensions	F	62 mm	78 mm	98 mm
	N	67 mm	73 mm	79 mm
	P	24 mm	16 mm	6 mm

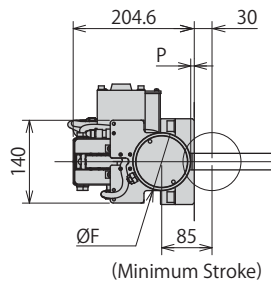
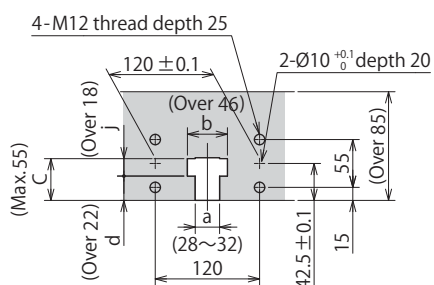
※ Hydraulic pressure 24.5 MPa {3555 psi}

※ Above mass values are for the case of stroke 800 mm. The mass increase or decreases about 0.6 kg per every 100 mm.

Dimensions



Mounting Hole Dimensions on Press Slide



(mm)			
Stroke : S	H	Stroke : S	H
400	520	625 ~ 700	670
425 ~ 500	570	725 ~ 800	720
525 ~ 600	620	825 ~ 900	770