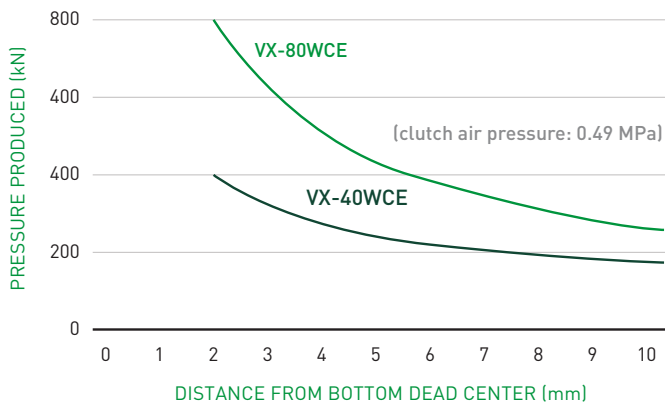


Specifications

		VX-40W	VX-80W
Capacity	kN	400	800
Rating From Top of Bolster	mm	2,0	2,0
Stroke Length	mm	Strokes Are Adjustable in 7 positions from 16 to 50	Strokes Are Adjustable in 1mm Increments from 25 to 75
Strokes Per Minute	SPM	180~ 1000/800/600/500/400/350/260	120~ 650/550/470/400/330/270/150
Maximum Die Height	mm	300	380
Slide Adjustment	mm	50	80
Slide Area (R-L x F-B)	mm	950 x 450	1380 x 580
Bolster Area (R-L x F-B)	mm	950 x 600	1500 x 900
Bolster Thickness	mm	120	100
Bed Opening (R-L x F-B)	mm	760 x 120	1200 x 250
Bolster Opening (R-L x F-B)	mm	700 x 100	1160 x 150
Main Motor	kW	18,5	37
Gross Weight	kg	9500	27.000
Upper Die Weight	kg	MAX 150	MAX 550
Power Supply	VAC	480V/60Hz/3Ph (USA) / 400V/50Hz/3Ph (Euro)	
Voltage		VAC 100 / VDC 24	
Control Model		Mitsubishi or Siemens	

TONNAGE DIAGRAM



ENERGY DIAGRAM

