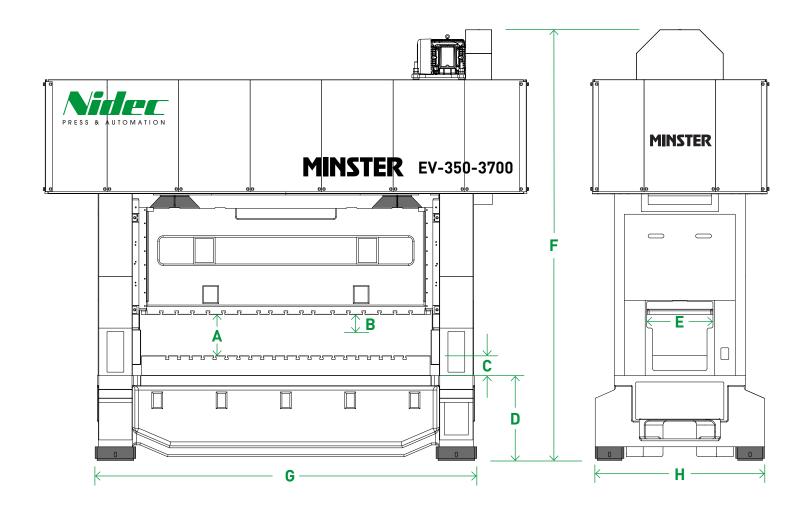
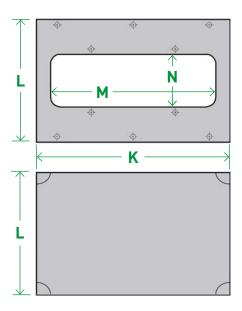
12 MINSTER

SPECIFICATIONS & DIMENSIONS





		Flywheel Drive 3,100 kN @ 1,6mm 350 @ 0.06 in off bottom	
	Drive Type		
	Tons Capacity		
		STROKE	MAXIMUM SPEED*
	Slide Stroke vs. Speed * Maximum speed applies to balanced configuration. Contact Nidec Minster for speeds of non-balanced design.	30 mm 1.18 in	350 spm
		35 mm 1.38 in	350 spm
		40 mm 1.57 in	325 spm
	Quick Access Slide Travel	75 mm ~ 2.95 in	
E	Upright Opening	700 mm ~ 27.6 in	
KxL	Area of Bolster and Slide (R-L x F-B)	3,700 x 1,205 mm 145.7 x 47.4 in	
MxN	Opening in Bolster (R-L x F-B)	3,275 x 470 mm 129 x 18.5 in 3,467 x 483 mm 136.5 x 19.0 in 32 In. Tons @ 75 spm	
	Opening in Bed (R-L x F-B)		
	Flywheel Energy		
	Max. Upper Die Weight	3,400 kg ~ 7,500 lbs	
	Main Bearing Diameter		216 mm ~ 8.5 in
A	Shutheight Range on Bed (S.D.A.U.)	600 mm ~ 23.62 in	
В	Shutheight Adjustment	100 mm ~ 3.94 in	
С	Bolster Thickness (Customer Specified)	250 - 350 mm 9.84 - 13.78 in	
D	Floor to Top of Bed (with Mounts)	1,308 mm ~ 51.5 in	
F	Overall Height (with Mounts)	5,842 mm ~ 230 in	
G	Floor Space (R-L)	4,902 mm ~ 193 in	
Н	Floor Space (F-B)	2,605 mm ~ 102.6 in	
	Approximate Weight/Balanced	88,450 kg/100,000kg 195,000 lbs/220,000 lbs	