

Specification

Model	Capacity (kN)	Stroke Length	Continuous SPM (No Load) ※1	Die Height (mm)	Slide Area L. R. × F. B. (mm)	Bolster Area L. R. × F. B. (mm)	Side Opening ※2 (mm)
		Upper Row Denotes Fwd./Rev. Motion (mm)	Upper Row Denotes Fwd./Rev. Motion (mm)				
DSF-N2-1100	1,100	70/110/150	102/84/70	400	1,360 × 520	1,660 × 680	700 × 345(335)
		180	~70				
DSF-N2-1600	1,600	80/120/160	94/78/66	450	1,500 × 580	1,800 × 760	780 × 385(375)
		200	~60				
DSF-N2-2000	2,000	110/160/200	79/66/57	500	1,850 × 650	2,150 × 840	860 × 425(415)
		250	~50				
DSF-N2-2500	2,500	120/170/230	68/57/46	550	2,100 × 700	2,400 × 920	940 × 465(455)
		280	~40				
DSF-N2-3000	3,000	120/180/240	64/52/43	650	2,400 × 900	2,400 × 1,200	1,220 × 590(580)
		300	~35				

※1 The above Continuous SPM (No Load) value is for crank motion.

※2 Dimensions in parentheses () show the height above the bolster.