

PRECISION MODULAR VICE

CODE NUMBER : N-101

FOR MACHINING CENTRE & MILLING MACHINES

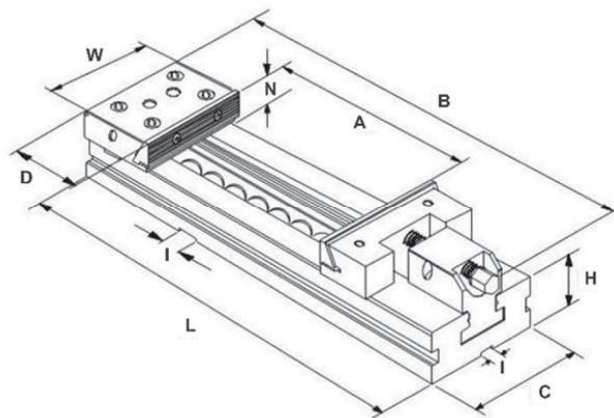
▶ Key Features

- Modular Vice designed for precision milling, grinding and widely used with CNC and standard milling machines.
- Both jaws plates are in pull down angle. This ensure, during the clamping operation a down load run of the work piece against the vice base and thus a precise and safely clamping
- All components of vice are interchangeable with perfect alignment to provide different work holding solutions.
- The space saving design and solid construction allow a maximum blocking ratio to total overall dimension of the vice.
- For extra tapped hole with ground back jaw rear face increase maximum opening capacity with the addition of jaws extensions.
- High alloyed quality resistance steel, case hardened HRC 60 ±2 is used in all body and accessories of vice to give maximum rigidity, high performance & no wear.
- Maximum clamping Pressure 3500Kg.

▶ Standard Accessories

- 1 Work Stopper
- 1 Pair of standard 16mm positioning key nuts, 4 Clamps, T Allen Key, 1 box Wrench

▶ Dimensions in mm



Model No.	A	L	D	H	B	C	I	N	W	Weight in Kgs.	Clamping Pressure in Kgs.
PMV 100	160	350	65	40	400	100	12	40	110	15	2000
PMV150	225	440	80	50	510	125	16	50	150	27	4000
PMV 150+	300	520	80	50	585	125	16	50	150	30	4000