

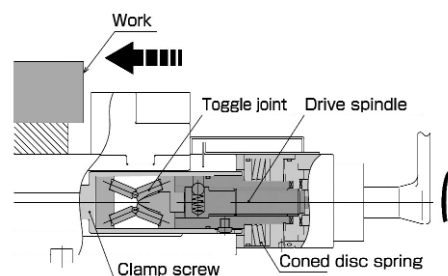
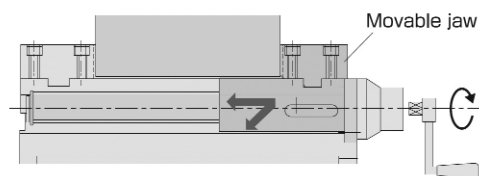
KITAGAWA Power Vises

Kitagawa (Japan) mechanically intensified vises have a range of features designed to provide a solution to any milling workholding requirement.

All Kitagawa Power Vises employ "Pull Down technology" to minimise jaw lift when clamping force is applied.

They are mechanically intensified by a toggle joint mechanism which activates a series of coned disc springs to enhance the clamping force.

Part No.	Jaw Width mm	Jaw Height mm	Jaw Stroke mm	Body Height mm	Total Height mm	Full Length mm	Max Clamping Force kN
VQX100N	100	35	128	85	120	351.5	30
VQX125N	125	40	204	100	140	451.5	40
VQX160N	160	45	274	120	165	553.5	60
VQX200N	200	55	303	135	190	605	70
VE100N	100	40	128	75	115	355	25
VE125N	125	50	204	85	135	455	30
VE160N	160	60	274	100	160	555	45
VE200N	200	70	303	110	180	605	45
VE125LN	125	50	256	85	135	510	30
VE125LVN	125	50	405	85	135	680	30
VE160LN	160	60	354	100	160	635	45
VE200LN	200	70	405	110	180	710	45



All Kitagawa Power Vises have the ability to preset the clamping forces providing consistent clamp force regardless of operator.



VQX Series

- Cast iron body for high vibration damping
- Low profile jaws
- Very high clamping forces
- Removeable jaws

VE Series

- High rigidity steel body
- Low body height
- High jaw style
- Removeable jaws

VE L Series (Large Opening)

- High rigidity steel body
- Low body height
- High jaw style
- Extended jaw opening
- Compact footprint