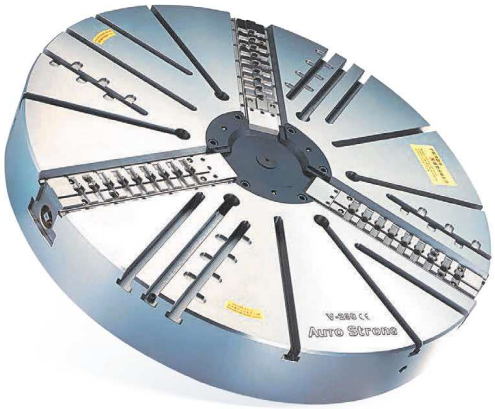
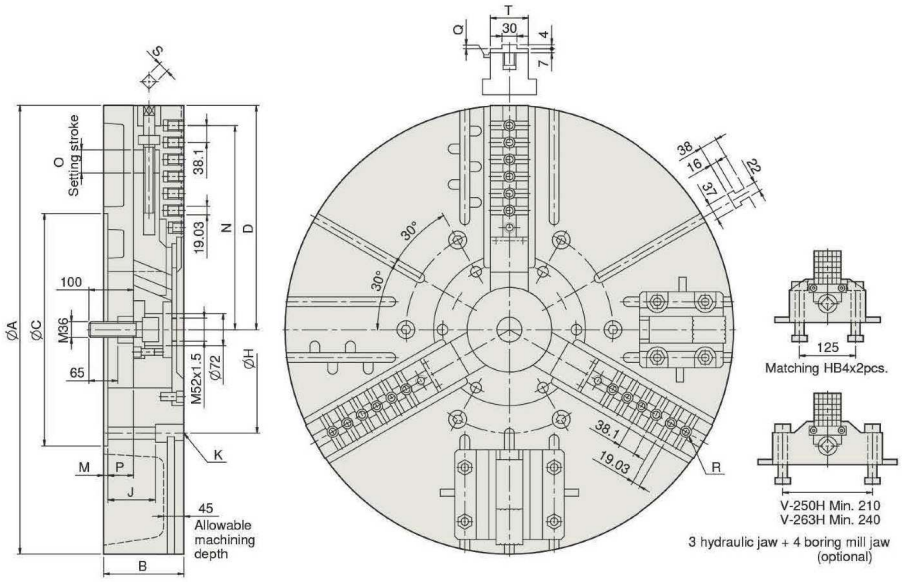


V-H

3-jaw non through power chuck/ 4-jaw boring mill jaw

1. 3 hydraulic jaw + 4 boring mill jaw(optional).
2. The mounting dimension of boring mill jaw can be customized upon request.
3. Chuck with manual radial setting of master jaw for the workpiece.

Product schematic



Reserve the right to modify.

UNIT：mm

SPEC Model	Jaws	Plunger Stroke (mm)	Radial Jaw Stroke +(Manual setting) (mm)	Max. Pull Force (kN)	Max. Gripping Force (kN)	Max. Operating Pressure (kgf / cm²)	Max. Speed (r.p.m.)	Weight (kg)	Moment Of Inertia I (kg · m²)	Matching Cylinder	Matching Hard Jaw	Matching Soft Jaw	Gripping O.D. Range (mm)
50" V-250H	3+4	57	23 + (30)	180	320	42.8	500	985	186	MS250C	HJ40-1	HC40-1	Ø270-Ø1250
63" V-263H	3+4	60	24 + (40)	200	360	46.9	400	2000	608	MS250C	HJ40-1	HC40-1	Ø390-Ø1600

DIM Model	A	B	C	D max.	H	J	K	L	M	N max.	O	P max.	P min.	Q	R	S	T	U
V-250H	1250	180	520	623	463.6	108	M24	M52x1.5	8	563	30	59	2	4	10-M24	19	85	72
V-263H	1600	220	720	796	647.6	139	M30	M52x1.5	8	738	40	82	22	6	13-M24	22	110	72