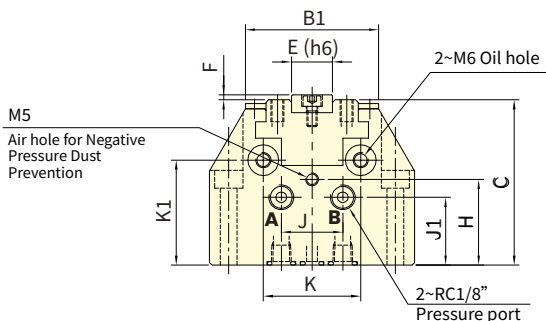
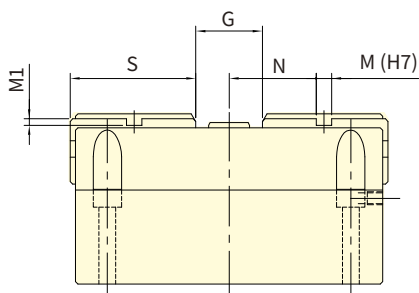
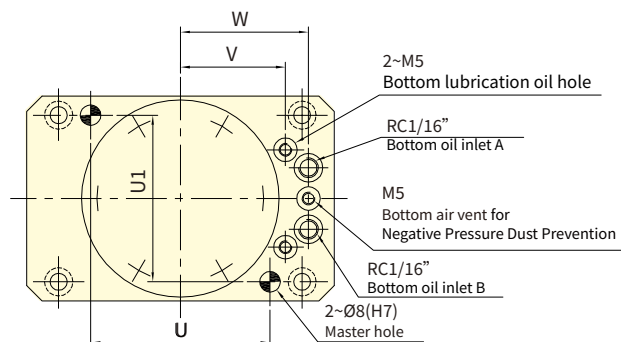
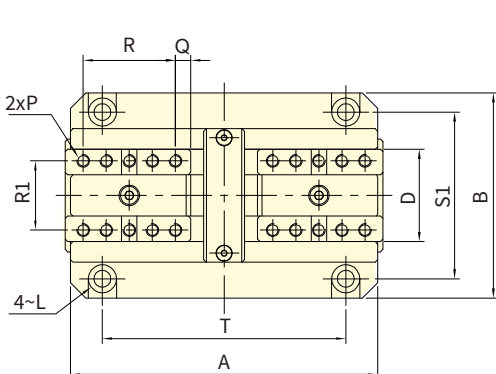




- Designed exclusively for hydraulic actuation, achieving faster clamping and unclamping speed without compromising maximum clamping force.
- Slim and compact body design optimizes machine workspace utilization.
- Oil ports are available on both side and bottom, allowing flexible installation and hydraulic connection.
- Suitable for clamping applications on milling machines and machining centers.



Subject to technical changes

## SPECIFICATIONS

Model	Jaw stroke(Dia.)	Max.Chucking (Dia.)	Max. clamping force Pneumatic	Max. clamping force Hydraulic	Max. pressure Pneumatic	Max. pressure Hydraulic	Max. Jaw Height	Weight
	mm							
<b>VRH-808</b>	8.8	100	7.8(795)	5.0(50)	60	3.9	60	3.8
<b>VRH-1012</b>	12	120	15.6(1590)	5.0(50)	60	7.2	60	7
<b>VRH-1214</b>	14	160	31.1(3171)	6.0(60)	60	12.1	60	12

## DIMENSIONS

Model	A	B	B1	C	D	E(h6)	F	G max	G min	H	J	J1	K	K1	L
<b>VRH-808</b>	120	80	52	64.5	36	16	2	26	17.2	33.5	24	26.5	38	41	M6
<b>VRH-1012</b>	150	100	64	76	45	20	2	32	20	39	30	32	45	49	M8
<b>VRH-1214</b>	188	125	82	82.5	60	24	2.5	36	22	41.5	36	34.5	58	51	M8

Model	M (H7)	M1	N max	N min	P	Q	R	R1	S	T	T1	U	U1	V	W
<b>VRH-808</b>	6	2.5	34	29.6	10~M5x0.8	6	9x4	27	49	95	65	70	65	41	50
<b>VRH-1012</b>	8	2.5	44	38	10~M6x1	8	12x4	32	63	120	80	90	80	54	63
<b>VRH-1214</b>	8	3	60	53	12~M8x1.25	10	12x5	43	80	158	100	128	100	69	78