



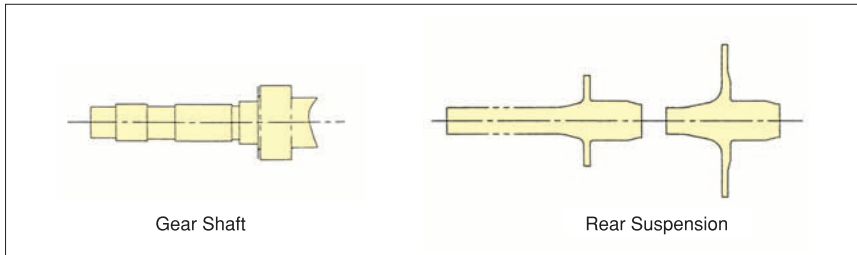
CHUCK

Open Centre Pull Lock Chuck PUB series

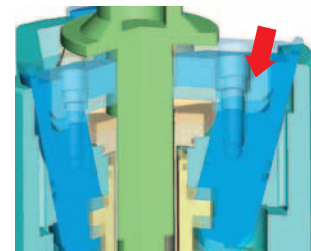
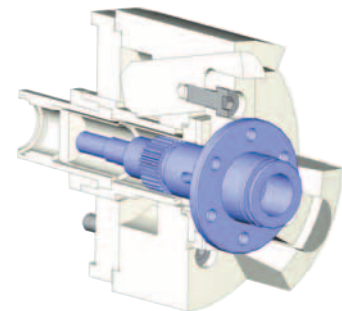
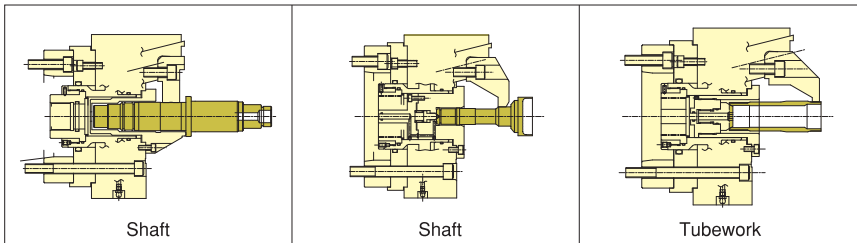
Draw down for high-precision processing
Open Centre type accommodates shaft processing

* CE correspondence

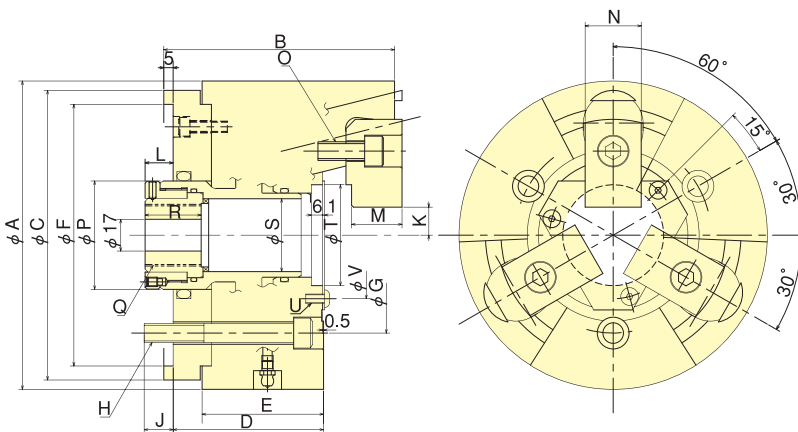
Work Examples



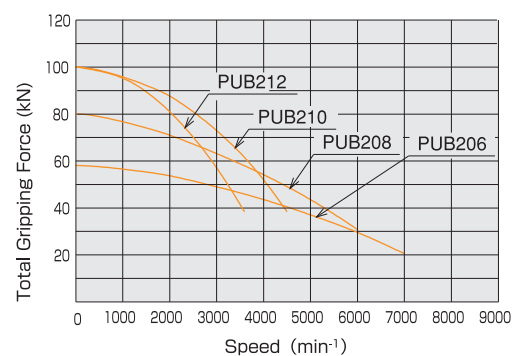
Gripping Examples



Dimensional Drawings



Gripping Performance



Dimensions

Model	A	B	C	D	E	F (G7)	G	H	J	K max.	K min.	L max.	L min.	M	N	O	P	Q max.	R	S	T (H6)	U	V
PUB206	165	123.5	155	80.5	65	140	104.8	3-M10	15.5	16.25	13.75	20	10	27	30	3-M10	58	M33x1.5	30	39	54	3-M5	68
PUB208	210	143	180	93	70	170	133.4	3-M12	17	16.25	13.75	20	10	31	35	3-M12	79	M45x2.0	29.5	50	66	3-M6	80
PUB210	254	158	230	103	82	220	171.4	3-M16	23	21.25	18.75	24	14	35	40	3-M14	102	M65x2.0	35.5	72	90	3-M8	104
PUB212	304	163	240	103	82	220	171.4	3-M16	25	46.25	43.75	19	9	40	40	3-M14	135	M92x2.0	35.5	100	114	3-M10	130

Specifications

Model	Gripping range Max. mm	Gripping range Min. mm	Jaw Stroke (diameter) mm	Plunger Stroke mm	Max. Draw Bar Pull Force kN(kgf)	Max. Gripping Force kN(kgf)	Max. Speed min⁻¹	Net Weight with Soft top jaws kg	Moment of inertia kg · m²	Matching Cylinder	Max. pressure MPa(kgf/cm²)	Max. Through Hole in Seat confirmation Specification mm
PUB206	100	25	5	10	18.0(1835)	58.0(5914)	7000	14.4	0.053	Y1020R	2.55(26.0)	φ29
PUB208	130	25	5	10	25.0(2549)	80.0(8158)	6000	25.3	0.140	Y1225R	2.50(25.5)	φ41
PUB210	160	35	5	10	35.0(3569)	100.0(10197)	4500	43.5	0.355	Y1225R	3.35(34.2)	φ61
PUB212	210	85	5	10	35.0(3569)	100.0(10197)	3600	60.5	0.675	Y1225R	3.35(34.2)	φ87

Advanced Chuck