

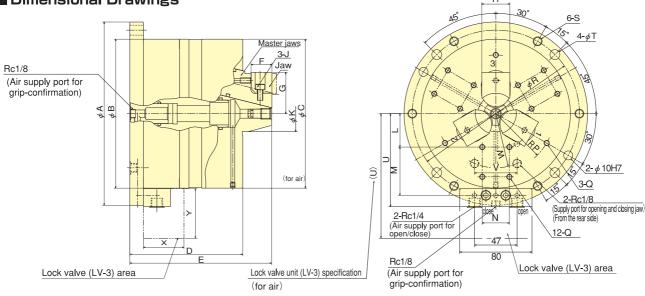
Internal Pull Lock Work Gripper PUES06

Suitable for 3 to 5-Axis machines Cost reduction achieved by built-in Cylinder

- Pull back and clamping the inner diameter of workpiece
 Suitable for finish machining with stationary machining accuracy.
- Ocost reduction achieved by built-in Cylinder
 No need to introduce separated Cylinder for Chuck.
- Available on the standard column of machine Total height is reduced by built-in Cylinder.
- Available to be mounted on NC Rotary Table



■ Dimensional Drawings



■ **Dimensions** **The dimensions of (U)/X/Y marked are the size of LV-3(Lock-valve).

Dimensions Model	A h7	В	С	D	Е	F	max.	min.	Н	ے	K	L	М	N	Р	Q	R (±0.2)	S	Т	U	(C)	٧	w	Х	Υ
PUES06	203	165	165	125	157	23	45.7	44.5	31	M6	40	37	33	30	65	M6 Depth12	185	M10	11	103	138	47	60	45	55

■ Specifications **Clamping force varies in clamping state for jaws and workpiece. **Air Consumption = Under Pressure 0.6MPa Plunger Stroke per 10mm

Dimensions	ns Plunger Stroke	Jaw Stroke	Gripping For	Max. allowal MPa (kg	ole pressure gf/cm²)	Min, allowable pressure	Gripp	ing rang	e mm	Net Weight with Soft top laws	Air Consumption		
Model	mm	(diameter) mm	Pneumatic at 0.6MPa (6kgf/cm²)	Hydraulic at 1.3MPa (13kgf/cm²)	Pneumatic	Hydraulic	MPa (kgf/cm²)	Standard jaws	Option jaws		OUTL TOP Jaws	(Nℓ)	
PUES06	10	4.8	20 (2039)	57 (5812)	0.7(7)	1.3(13)	0.2(2)	φ70~φ89	φ89~φ105	φ44~φ70	21	0.54	