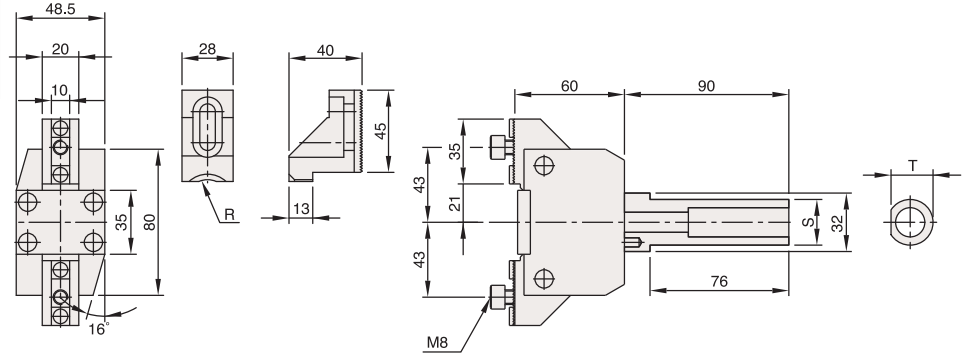


# BAR PULLERS FOR CNC LATHES



## ■ DIMENSIONS



## ■ SPECIFICATIONS UNIT:mm

R		S	T
R1	R2		
16	32	32	31.5
		25	24.5

### Bar puller of cnc lathes

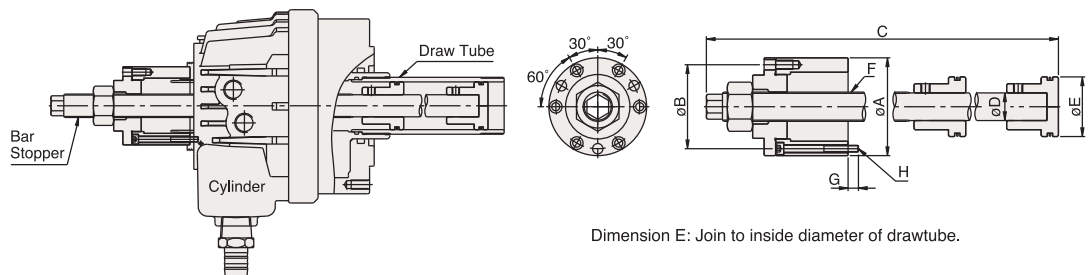
Bar Puller is great for installing on the turret of CNC Lathes or other Automatic special purpose machines to substitute for automatic bar feeder. For the repetitive pulling length is very accurate; the use of Bar Puller is a very convenient and effective alternative for automatic machines.

- Application:
1. The opening of bar puller shall be 3~5mm less than the diameter of work piece.
  2. The gripping length has to be more than 16mm from chuck surface.
  3. R1 Gripping range:  $\phi 12 \sim \phi 26$ mm.
  4. R2 Gripping range:  $\phi 27 \sim \phi 46$ mm.

# BAR STOPPER



## ■ DIMENSIONS



## ■ SPECIFICATIONS

UNIT:mm

MODEL / SPEC.	A	B	C	D	F	G	H	Max. Speed r.p.m.(min <sup>-1</sup> )	Stroke	Matching Cylinder Of CHANDOX	Matching Cylinder Of KITAGAWA
PE-06	76	64	910	$\phi 24$	W 1"-12	9	6-M6x1Px55	3000	350	P1246	S1246
PE-08	85	73	1010	$\phi 24$	W 1"-12	9	6-M6x1Px65	2400	400	P1552	S1552
PE-10	108	98	1310	$\phi 24$	W 1"-12	9	6-M6x1Px65	2000	400	P1875	S1875
PE-12	120	108	1310	$\phi 32$	M33x2P	9	6-M6x1Px70	1600	400	P2091	S2091
PE-15	160	148	1310	$\phi 32$	M33x2P	13	6-M6x1Px75	1200	400	P2511	--