

Accessory Chart

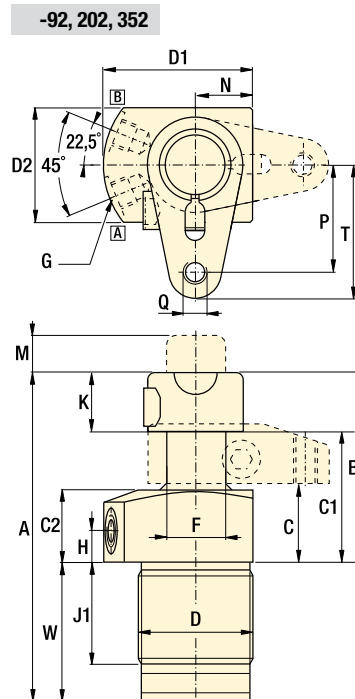
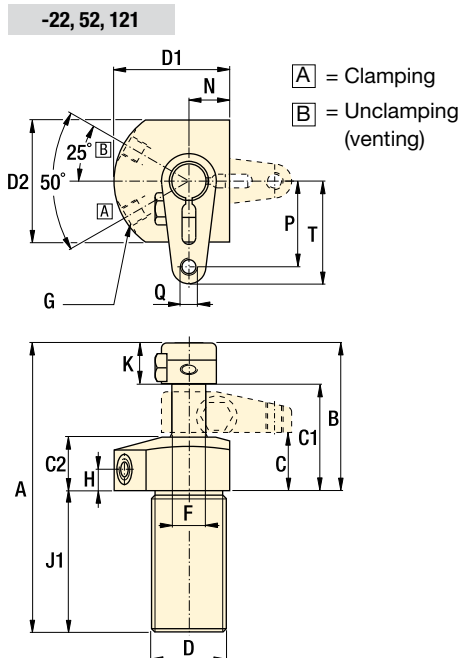
Model Nos. Left turning	Right turning	Mounting flange	Flange nut
		Sold Separately □ 87 ▶	Sold Separately □ 86 ▶

▼ Single acting

STLS-22	STRS-22	MF-282	FN-282
STLS-52	STRS-52	MF-352	FN-352
STLS-92	STRS-92	MF-482	FN-482
STLS-121	STRS-121	MF-481	FN-481
STLS-202	STRS-202	MF-652	FN-652
STLS-352	STRS-352	MF-802	FN-802

▼ Double acting

STLD-22	STRD-22	MF-282	FN-282
STLD-52	STRD-52	MF-352	FN-352
STLD-92	STRD-92	MF-482	FN-482
STLD-121	STRD-121	MF-481	FN-481
STLD-202	STRD-202	MF-652	FN-652
STLD-352	STRD-352	MF-802	FN-802



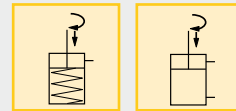
K	M	N	P	Q	T	W	Y	Z	kg	Right turning models
Single acting ▼										
16	—	15,5	24	M6 x 1	31	—	25°	50°	0,5	STRS-22
19	—	19,1	40	M8 x 1,25	48	—	25°	50°	1,1	STRS-52
25	15,5	23,9	45	M10 x 1,5	56	63,0	22.5°	45°	2,0	STRS-92
30	—	25,4	51	0.375-16 UNC	62	—	25°	50°	1,6	STRS-121
30	23,6	32,5	55	M12 x 1,75	70	71,9	22.5°	45°	3,2	STRS-202
40	27,9	39,9	68	M16 x 2	83	81,5	22.5°	45°	5,5	STRS-352
Double acting ▼										
16	—	15,5	24	M6 x 1	31	—	25°	50°	0,5	STRD-22
19	—	19,1	40	M8 x 1,25	48	—	25°	50°	1,1	STRD-52
25	—	23,9	45	M10 x 1,5	56	63,0	22.5°	45°	2,0	STRD-92
30	—	25,4	51	0.375-16 UNC	62	—	25°	50°	1,6	STRD-121
30	—	32,5	55	M12 x 1,75	70	71,9	22.5°	45°	3,5	STRD-202
40	—	39,9	68	M16 x 2	83	81,5	22.5°	45°	5,5	STRD-352

Force: 2,1 - 33,8 kN

Stroke: 16,5 - 32,6 mm

Pressure: 35 - 350 bar

- E** Cilindros giratorios
- F** Vérins de bridage pivotants
- D** Schwenkspannzylinder



Options

Clamp arms

□ 32 ▶



Work supports

□ 43 ▶



Collet-Lok® swing cylinders

□ 12 ▶



Accessories

□ 86 ▶



Important

30, 45, and 60 degree rotations are available upon request. Add -30, -45 or -60 to end of standard model number to order directly from Enerpac. To order rotation limiter separately, see page 32.

Custom cylinders including longer stroke lengths are available on request.

In case there is a risk of machining coolants and debris being inhaled via the breather vent, it is recommended to pipe this port to an area outside the fixture that is protected from machining coolants and debris.

Do not exceed maximum flow rates.