Enerpac 10,000 psi Cylinders and Jacks:

SINGLE-ACTING, HIGH TONNAGE



SINGLE-ACTING, LOAD RETURN*
- Integral stop ring provides piston blow-out protection
- Baked enamel outside finish and plated pistons provide superior corrosion protection
- Interchangeable, hardened grooved saddles are standard
- Plunger wiper reduces contamination ingress, extending cylinder life

Model Number	Cylinder Class (tons)	Stroke (in)	Collapsed Height (in)
CLSG-502	50	1.97	6.38
CLSG-506	50	5.91	10.31
CLSG-5010	50	9.84	14.25
CLSG-1002	100	1.97	7.16
CLSG-1006	100	5.91	11.09
CLSG-10010	100	9.84	15.03
CLSG-1502	150	1.97	7.72
CLSG-1506	150	5.91	11.65
CLSG-15010	150	9.84	15.59
CLSG-2002	200	1.97	8.50
CLSG-2006	200	5.91	12.44
CLSG-20012	200	11.81	18.35
CLSG-25012	250	11.81	19.09
CLSG-30012	300	11.81	22.13
CLSG-40012	400	11.81	24.59
CLSG-50012	500	11.81	26.34
CLSG-60012	600	11.81	26.73
CLSG-80012	800	11.81	28.50
CLSG-100012	1000	11.81	32.05

* All models available in 2" stroke increments from 2" to 12"
NOTE: All cylinders meet ASME B30.1 and ISO 10100 standards

DOUBLE-ACTING, HIGH TONNAGE



DOUBLE-ACTING, HYDRAULIC RETURN*
- Baked enamel outside finish and plated pistons provide superior corrosion protection
- Safety valve in retract side of cylinder helps to prevent damage in case of over-pressurization
- Interchangeable, hardened grooved saddles are standard
- Plunger wiper reduces contamination ingress, extending cylinder life

Model Number	Cylinder Class (tons)	Stroke (in)	Collapsed Height (in)
CLRG-1002	100	1.97	7.16
CLRG-1006	100	5.91	11.09
CLRG-10010	100	9.84	15.03
CLRG-1502	150	1.97	7.72
CLRG-1506	150	5.91	11.65
CLRG-15010	150	9.84	15.59
CLRG-2002	200	1.97	8.50
CLRG-2006	200	5.91	12.44
CLRG-20012	200	11.81	18.35
CLRG-2502	250	1.97	9.25
CLRG-2506	250	5.91	13.19
CLRG-25012	250	11.81	19.09
CLRG-30012	300	11.81	22.13
CLRG-40012	400	11.81	24.59
CLRG-50012	500	11.81	26.34
CLRG-60012	600	11.81	26.73
CLRG-80012	800	11.81	28.50
CLRG-100012	1000	11.81	32.05

* All models available in 2" stroke increments from 2" to 12"
NOTE: All cylinders meet ASME B30.1 and ISO 10100 standards

LOCK NUT, HIGH TONNAGE



SINGLE-ACTING, LOAD RETURN*
- Safety Lock Nut for mechanical load holding
- Special synthetic coating for improved corrosion resistance and lower friction for smoother operation
- Interchangeable, hardened grooved saddles

Model Number	Cylinder Class (tons)	Stroke (in)	Collapsed Height (in)
CLL-502	50	1.97	6.46
CLL-506	50	5.91	10.39
CLL-5010	50	9.84	14.33
CLL-1002	100	1.97	7.36
CLL-1006	100	5.91	11.30
CLL-10010	100	9.84	15.24
CLL-1502	150	1.97	8.23
CLL-1506	150	5.91	12.17
CLL-15010	150	9.84	16.10
CLL-2002	200	1.97	9.57
CLL-2006	200	5.91	13.50
CLL-20012	200	11.81	19.41
CLL-2502	250	1.97	9.80
CLL-25012	250	11.81	19.65
CLL-3002	300	1.97	11.61
CLL-30012	300	11.81	21.46
CLL-40012	400	11.81	23.03
CLL-50012	500	11.81	24.61
CLL-60012	600	11.81	25.39
CLL-80012	800	11.81	27.76
CLL-100012	1000	11.81	29.33

* All models available in 2" stroke increments from 2" to12"

LOW PROFILE, HIGH TONNAGE



CLP SERIES PANCAKE LOCK NUT CYLINDERS
- Single-acting, load return
- Extremely low profile for use in confined areas
- Lock nut for mechanical load holding safety
- Includes integral swivel saddle

Model Number	Cylinder Class (tons)	Stroke (in)	Collapsed Height (in)
CLP-602	60	1.97	4.92
CLP-1002	100	1.97	5.39
CLP-1602	160	1.77	5.83
CLP-2002	200	1.77	6.10
CLP-2502	250	1.77	6.26
CLP-4002	400	1.77	7.01
CLP-5002	500	1.77	7.56

The *World Class Collection* highlights some of the most popular products Enerpac offers.
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