

**ZAGLE**  
**PRO**  
**HYDRAULICS**®

**Quality.**

**Performance.**

**Every Time.**

# **EAGLE PRO**® **HYDRAULICS**

## **ABOUT US**

Established in 1996, Eagle Pro Industrial Tools, Inc. is a professional manufacturer of hydraulic tools for industrial applications. With over 3 decades experience, Eagle Pro Hydraulics has become the trusted partners for applications spanning from offshore plant maintenance to mining, infrastructure, commercial and industrial.

Eagle Pro Hydraulics are manufactured to ISO 9001:2018 through international quality assurance programs which involve consistent observation of administration, management, manufacturing and production control. Eagle Pro hydraulic cylinders meet or exceed ANSI B30.1. This results in reliable and dependable high-quality products you can count on every time.



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## HYDRAULIC CYLINDERS

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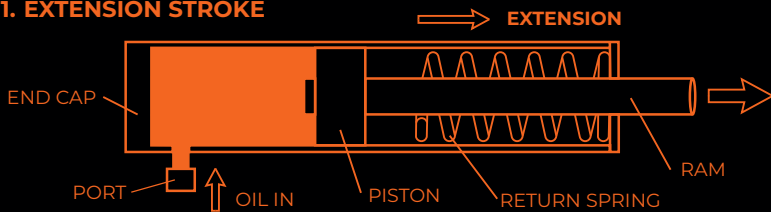
# SINGLE ACTING CYLINDERS

A single-acting cylinder uses hydraulic pressure to move in one direction only (usually extending out). To get the ram back down, it relies on other factors.

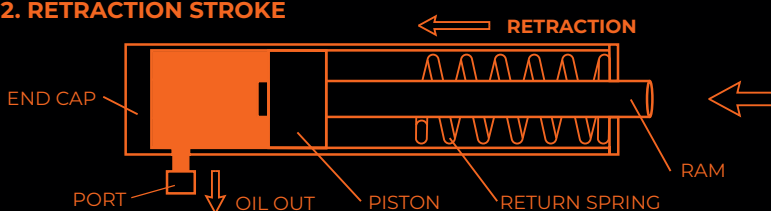
## How it works:

- **The Extension:** Fluid is pumped into the port, pushing the ram up.
- **The Retraction:** Once the pressure is released, the ram retracts via a built-in return spring or simply the weight of the load (gravity) pushing it back down.
- **Common Use:** Generating high-compressive force to shape, stamp, or bend metal, plastics, and other materials.

### 1. EXTENSION STROKE



### 2. RETRACTION STROKE



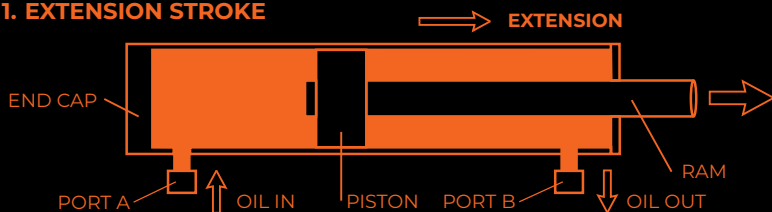
# DOUBLE ACTING CYLINDERS

A double-acting cylinder uses hydraulic pressure to both extend and retract. It has two separate ports for fluid.

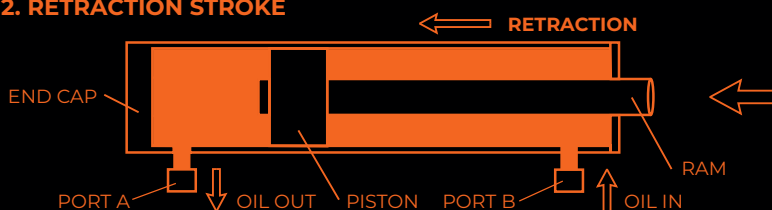
## How it works:

- Pump fluid into Port A - The ram extends.
- Pump fluid into Port B - The ram retracts.
- **The Advantage:** It provides “pulling” force, not just “pushing” force. It is also much faster and more reliable for horizontal tasks where gravity can’t help you pull the ram back in.
- **Common Use:** Used as hydraulic pullers with accessories to assemble/disassemble bearing bushes, cylinder liners, and gears.

### 1. EXTENSION STROKE

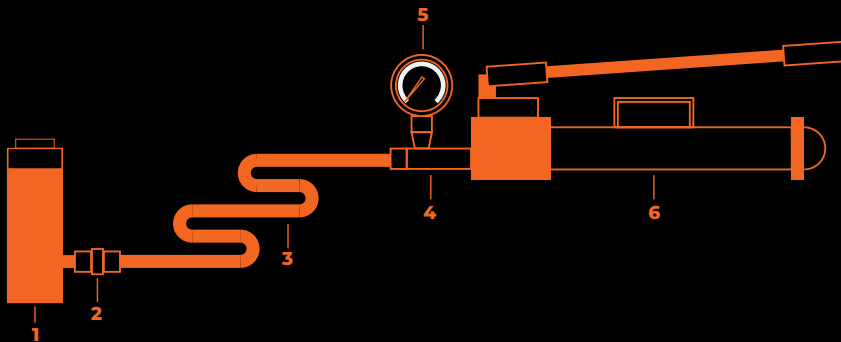


### 2. RETRACTION STROKE



# SINGLE ACTING CYLINDER SETUP GUIDE

While every setup is unique to your specific requirements, many systems share a common foundation. Below is a basic configuration for a single-acting hydraulic system to help you visualise the essential components.

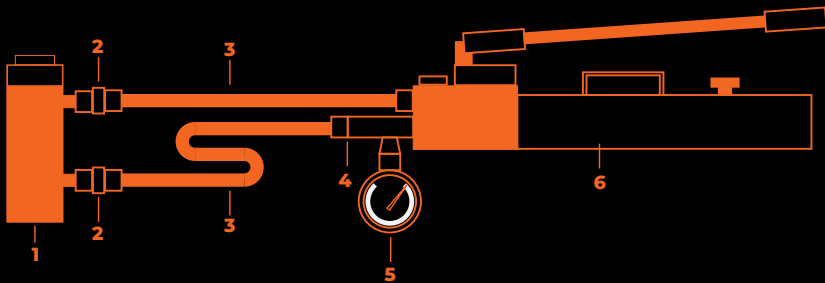


Number	Description	Example Products
1	SINGLE ACTING HYDRAULIC CYLINDER	ES-252
2	COUPLER	EAB-201
3	HOSE	EH-8206F
4	GAUGE ADAPTOR	EGA-005
5	PRESSURE GAUGE	EG-2510
6	SINGLE ACTING HAND PUMP	EPA-10921A

*Don't leave your hydraulic performance to chance. Speak with our specialists to ensure every part is a perfect match for your project's requirements.*

# DOUBLE ACTING CYLINDER SETUP GUIDE

While every setup is unique to your specific requirements, many systems share a common foundation. Below is a basic configuration for a double-acting hydraulic system to help you visualise the essential components.



Number	Description	Example Products
1	DOUBLE ACTING HYDRAULIC CYLINDER	ED-1012
2	COUPLER	EAB-201
3	HOSE	EH-8206F
4	GAUGE ADAPTOR	EGA-005
5	PRESSURE GAUGE	EG-2510
6	DOUBLE ACTING HAND PUMP	EPA-12322A

*Don't leave your hydraulic performance to chance. Speak with our specialists to ensure every part is a perfect match for your project's requirements.*

# ES SERIES

## Single Acting General Purpose

Eagle Pro ES series redefines durability for the harshest of industrial environments with its high strength alloy steel construction. Hardened and chromed piston ensures superior product life by reducing wear and corrosion.

Eagle Pro ES series is not only durable, it gets the job done! Heavy-duty, straight pull return springs provide fast retraction. For greater flexibility and easy mounting, the ES series comes with collar, multiple piston threads, and base mounting holes.



The female coupler comes with a dust cover – preventing dirt and debris from entering the hydraulic system.

The Eagle Pro ES series complies with ASME B30.1 standards.

**80% SAFETY FIRST**

Recommended not to exceed 80% of maximum rated capacity

Model	Description	Cylinder Capacity @ 10,000PSI (700 BAR)	Stroke	Cylinder Effective Area	Oil Capacity	Collapsed Height	Extended Height
		Metric kg	mm	cm <sup>2</sup>	cm <sup>3</sup>	mm	mm
ES-50	SINGLE ACTING RAM	5,000	16	7.1	11.4	42	58
ES-51	SINGLE ACTING RAM	5,000	25	7.1	17.8	110	135
ES-55	SINGLE ACTING RAM	5,000	127	7.1	90.2	215	342
ES-102	SINGLE ACTING RAM	10,000	54	14.5	78.3	121	175
ES-104	SINGLE ACTING RAM	10,000	105	14.5	152.25	171	276
ES-106	SINGLE ACTING RAM	10,000	156	14.5	226.2	247	403
ES-1010	SINGLE ACTING RAM	10,000	257	14.5	372.65	349	606
ES-152	SINGLE ACTING RAM	15,000	51	21.2	108.12	149	200
ES-154	SINGLE ACTING RAM	15,000	101	21.2	214.12	200	301
ES-1510	SINGLE ACTING RAM	15,000	254	21.2	538.48	373	627
ES-1514	SINGLE ACTING RAM	15,000	356	21.2	754.72	474	830
ES-251	SINGLE ACTING RAM	25,000	26	33.2	86.32	139	165
ES-252	SINGLE ACTING RAM	25,000	50	33.2	166	165	215
ES-254	SINGLE ACTING RAM	25,000	102	33.2	338.64	215	317
ES-256	SINGLE ACTING RAM	25,000	158	33.2	524.56	273	431
ES-502	SINGLE ACTING RAM	50,000	51	70.9	361.59	176	227
ES-506	SINGLE ACTING RAM	50,000	159	70.9	1127.31	282	441

# ESL SERIES

## Single Acting, Low Profile & Pancake Style

Featuring a low-profile, or flat design, the Eagle Pro ESL series cylinder is an optimal choice for confined spaces. The hardened and chromed piston is constructed of high strength alloy steel that increases durability by reducing wear and corrosion.



The grooved piston end does not require a saddle and the inclusion of mounting holes permits easy fixturing.

Retraction time is quick thanks to the heavy duty, straight pull return springs. An environmentally friendly coating process is used to provide the durable anti-corrosion finish.

The Eagle Pro ESL Series complies with ASME B30.1 standards.

**80% SAFETY FIRST**

Recommended not to exceed 80% of maximum rated capacity

Model	Description	Cylinder Capacity @ 10,000PSI (700 BAR)	Stroke	Cylinder Effective Area	Oil Capacity	Collapsed Height	Extended Height
		Metric kg	mm	cm <sup>2</sup>	cm <sup>3</sup>	mm	mm
ESL-50	SINGLE ACTING RAM PANCAKE STYLE	5,000	6	7.1	4	33	39
ESL-100	SINGLE ACTING RAM PANCAKE STYLE	10,000	10	14.5	15	42	53
ESL-101	SINGLE ACTING RAM PANCAKE STYLE	10,000	38	14.5	55	88	126
ESL-200	SINGLE ACTING RAM PANCAKE STYLE	20,000	11	28.3	31	51	62
ESL-201	SINGLE ACTING RAM PANCAKE STYLE	20,000	45	28.3	127	98	143
ESL-300	SINGLE ACTING RAM PANCAKE STYLE	30,000	13	41.8	54	58.5	71
ESL-302	SINGLE ACTING RAM PANCAKE STYLE	30,000	62	41.8	259	117	179
ESL-500	SINGLE ACTING RAM PANCAKE STYLE	50,000	16	63.6	102	67	83
ESL-502	SINGLE ACTING RAM PANCAKE STYLE	50,000	60	63.6	382	122	182

# EL SERIES

## Single Acting with Locking Collars

The Eagle Pro EL series includes an alloy steel lock nut for mechanical load holding. The EL series is constructed of a high strength alloy steel to maximize durability. The hardened chrome piston reduces damage caused from wear and corrosion.

The over flow port functions as a stroke limiter.

The EL series includes hardened grooved replaceable saddles. Composite bearings prevent metal-to-metal contact. Quick reaction times are obtained with heavy-duty straight pull return springs. An environmentally friendly coating process produces a finish that further increases durability.



**80% SAFETY FIRST**

Recommended not to exceed 80% of maximum rated capacity

Model	Description	Cylinder Capacity @ 10,000PSI (700 BAR)	Stroke	Cylinder Effective Area	Oil Capacity	Collapsed Height	Extended Height
		Metric kg	mm	cm <sup>2</sup>	cm <sup>3</sup>	mm	mm
EL-506	SINGLE ACTING RAM LOCKING COLLAR	50,000	150	70.9	1062	264	414
EL-1002	SINGLE ACTING RAM LOCKING COLLAR	100,000	50	132.7	663.5	187	237

# ESH SERIES

## Single Acting Hollow Piston

The Eagle Pro ESH Series allows for both pushing and pulling by incorporating a hollow piston design. The heavy-duty return spring provides notoriously quick reaction times. Easy fixturing with the inclusion of collar threads.

The rugged, EAB-201A female coupler with dust cover included provides a shield against dust and debris.



The Eagle Pro ESH Series complies with ASME B30.1 standards.

**80%**

### SAFETY FIRST

Recommended not to exceed 80% of maximum rated capacity

Model	Description	Cylinder Capacity @ 10,000PSI (700 BAR)	Stroke	Cylinder Effective Area	Oil Capacity	Collapsed Height	Extended Height
		Metric kg	mm	cm <sup>2</sup>	cm <sup>3</sup>	mm	mm
ESH-121	SINGLE ACTING RAM HOLLOW PISTON	13,000	42	18.4	77.3	120	162
ESH-206	SINGLE ACTING RAM HOLLOW PISTON	20,000	49	32.8	161	162	211
ESH-302	SINGLE ACTING RAM HOLLOW PISTON	30,000	64	48	307	179	242
ESH-306	SINGLE ACTING RAM HOLLOW PISTON	30,000	156	48	744	330	485
ESH-603	SINGLE ACTING RAM HOLLOW PISTON	60,000	76	87.4	664	247	322

# ED SERIES

## Double Acting General Purpose

The Eagle Pro ED series produces fast and controlled piston contraction thanks to the double acting operation. A built-in safety valve prevents accidental over-pressurization. Most models include collar, piston threads, and base mounting holes to make fixturing a simple task.

Piston jamming and mushrooming is prevented by the cylinder's hardened, and E-coated snap-in saddle. The ED series enhances durability with a hardened and chromed piston that reduces wear and corrosion. The ED series cylinders are easy to move around the job site with the addition of carrying handles (and eyebolts on larger models) that ease positioning and carrying.

A durable, anti-corrosive finish is added using an environmentally friendly coating process. The ED Series comes with rugged, EAB-201A female couplers, complete with heavy-duty dust covers, preventing dirt and debris from entering the hydraulic system.

The Eagle Pro ED Series complies with ASME B30.1 standards.



**80% SAFETY FIRST**

Recommended not to exceed 80% of maximum rated capacity

Model	Description	Cylinder Capacity @ 10,000PSI (700 BAR)	Stroke	Max. Cylinder Capacity		Cylinder Effective Area		Oil Capacity	
				Advance	Retract	Advance	Retract	Advance	Retract
				Metric kg	mm	Metric Ton	Metric Ton	cm <sup>2</sup>	cm <sup>2</sup>
ED-1012	DOUBLE ACTING RAM	10,000	305	10	3	14.5	4.9	443	149.5

# EDH SERIES

## Double Acting Hollow Piston

The Eagle Pro EDH series incorporates a hollow piston design that allows both pushing and pulling forces. The construction of high strength alloy steel maximizes durability. The EDH series' double acting operation ensures fast and controlled piston reaction time.

Accidental over-pressurization is prevented with a built-in safety valve. The collar, piston threads, and base mounting holes enable easy fixturing.

The EDH Series comes with rugged, EAB-201A female couplers, complete with a heavy-duty dust covers, preventing dirt and debris from entering the hydraulic system.

The Eagle Pro EDH Series complies with ASME B30.1 standards.



**80%**

### SAFETY FIRST

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EDH SERIES

Model	Description	Cylinder Capacity @ 10,000PSI (700 BAR)	Stroke	Max. Cylinder Capacity		Cylinder Effective Area		Oil Capacity	
				Advance	Retract	Advance	Retract	Advance	Retract
				Metric kg	mm	Metric Ton	Metric Ton	cm <sup>2</sup>	cm <sup>2</sup>
EDH-307	DOUBLE ACTING RAM HOLLOW PISTON	30,000	178	33	22	47.7	32.4	849	577
EDH-603	DOUBLE ACTING RAM HOLLOW PISTON	60,000	89	60	39	87.4	56.2	778	481
EDH-606	DOUBLE ACTING RAM HOLLOW PISTON	60,000	166	60	39	87.4	56.2	1451	891

# EDX SERIES

## Double Acting High Tonnage

Eagle Pro EDX series maximizes durability with the use of a high strength alloy steel. The built-in safety valve prevents accidental over-pressurization. The EDX is easy to carry and position with the included eyebolts. Optional tilt saddles are also available.

The hardened and chromed piston minimizes wear and corrosion damage. The incorporation of base mounting holes enables easy fixturing. An environmentally friendly coating process provides a highly durable finish.

The EDX Series comes with rugged, EAB-201A female couplers, complete with heavy-duty dust covers, preventing dirt and debris from entering the hydraulic system.



**80% SAFETY FIRST**

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Model	Description	Cylinder Capacity @ 10,000PSI (700 BAR)	Stroke	Max. Cylinder Capacity		Cylinder Effective Area		Oil Capacity	
				Advance	Retract	Advance	Retract	Advance	Retract
		Metric kg	mm	Metric Ton	Metric Ton	cm <sup>2</sup>	cm <sup>2</sup>	cm <sup>3</sup>	cm <sup>3</sup>
EDX-506	DOUBLE ACTING RAM	50,000	150	53	26	75.4	36.9	1,131	1,131
EDX-1006T	DOUBLE ACTING RAM	100,000	150	93	43	132.7	61.9	1,991	928

# EPA SERIES

## Dual Speed Hand Pumps

The Eagle Pro EPA series hydraulic hand pumps are some of the most durable, powerful & reliable hand pumps in the industry today.



The EPA series feature valve blocks that are machined from a single piece of high strength aircraft grade aluminum and high capacity reservoirs made from alloy steel that maximizes durability.

The EPA series hand pumps are compact and easy to carry around the job site. To get the job done faster, these powerful dual speed pumps offer some of the best flow rates in the industry. All of the EPA series hydraulic hand pumps feature an internal safety valve to prevent system damage.

Model	Description	Cylinder Type	Speed	Usable Oil Volume	Pressure Rating		Oil Displacement Per Stroke		Handle Force
					1st Stage	2nd Stage	1st Stage	2nd Stage	
				cm <sup>3</sup>	BAR	BAR	cm <sup>3</sup>	cm <sup>3</sup>	kg
EPA-10921A	HAND PUMP, S/A, 2 SPEED, 55 IN <sup>3</sup>	SINGLE ACTING	2	750	25	700	33	3.3	49
EPA-12321A	HAND PUMP, S/A, 2 SPEED, 140 IN <sup>3</sup>	SINGLE ACTING	2	2300	25	700	33	3.3	49
EPA-12322A	HAND PUMP, D/A, 2 SPEED, 140 IN <sup>3</sup>	DOUBLE ACTING	2	2300	25	700	33	3.3	49

# EH SERIES

## High Pressure Hoses



Model	Description	Internal Diameter	Length	Working Pressure	Burst Pressure	Hose End Configuration	
		mm	mm	PSI	PSI	Pump End	Cylinder End
EH-8206F	1/4" IDX6 RBR HYDHOSE 3/8" NPT EAB-201B	6	1800	10,000	20,000	3/8" - NPT	3/8" - NPT

# ENS SERIES

## Hydraulic Nut Splitters



Model	Description	Hex Nut Range	Bolt Range	Capacity	Oil Capacity
		mm	mm	Ton	cm <sup>3</sup>
ENS-003	HYDRAULIC NUT SPLITTER	27 - 34	M18 - M22	15	60

# EAB SERIES

## Quick Couplers



Model	Description	Max. Pressure	Type	Thread	Female Coupler	Male Coupler
		PSI		Inch		
EAB-201	3/8" MALE/FEMALE HIGH FLOW QUICK COUPLER	10,000	HIGH FLOW	3/8" - NPT	EAB-201A	EAB-201B

# EFS SERIES

## Hydraulic Spreaders



Model	Description	Cylinder Capacity @ 10,000PSI (700 BAR)	Oil Capacity	Tip Clearance	Maximum Spread Distance	Cylinder Effective Area	Weight
		US Ton	cm <sup>3</sup>	mm	mm	cm <sup>2</sup>	kg
EFS-14	14 TON HYDRAULIC SPREADER	14	78.33	6.09	81.02	14.51	7.17

# EG SERIES

## High Pressure Gauges



Model	Description	Pressure Range		Thread	Gauge Diameter
		PSI	MPa	Inch	Inch
EG-2510	2.5IN. 15,000 PSI PRESSURE GAUGE	0 - 15,000	0 - 100	1/4" - NPT	2.5
EG-4010	4IN. 15,000 PSI PRESSURE GAUGE	0 - 15,000	0 - 100	1/2" - NPT	4

# EGA SERIES

## Pressure Gauge Adapters



Model	Description	Male Coupler Thread	Female Coupler Thread	Gauge Port Thread
		Inch	Inch	Inch
EGA-002	GAUGE ADAPTOR	3/8" - NPT	3/8" - NPT	1/2" - NPT
EGA-005	GAUGE ADAPTOR	3/8" - NPT	3/8" - NPT	1/4" - NPT

# EFC SERIES



## Fittings

Model	Description	Side A Thread	Side B Thread
EFC-11	3/8" NPT FEMALE - 3/8" NPT FEMALE COUPLER	3/8" - NPT FEMALE	3/8" - NPT FEMALE
EFC-12	3/8" NPT MALE - 3/8" NPT MALE HEXAGON NIPPLE	3/8" - NPT MALE	3/8" - NPT MALE
EFC-13	3/8" NPT MALE - 3/8" NPT MALE HEXAGON NIPPLE	3/8" - NPT MALE	3/8" - NPT MALE
EFC-15	1/4" NPT MALE - 1/4" NPT MALE HEXAGON NIPPLE	1/4" - NPT MALE	1/4" - NPT MALE
EFC-16	1/4" NPT MALE - 3/8" NPT MALE HEXAGON NIPPLE	1/4" - NPT MALE	1/4" - NPT MALE
EFC-21	1/4" NPT MALE - 3/8" NPT FEMALE ELBOW FITTING	1/4" - NPT MALE	3/8" - NPT FEMALE
EFC-22	3/8" NPT MALE - 3/8" NPT FEMALE ELBOW FITTING	3/8" - NPT MALE	3/8" - NPT FEMALE
EFC-23	1/4" NPT FEMALE - 3/8" NPT FEMALE ELBOW FITTING	1/4" - NPT FEMALE	3/8" - NPT FEMALE
EFC-41	3/8" NPT FEMALE - 3/8" NPT FEMALE 4 WAY CONNECTOR	3/8" - NPT FEMALE	3/8" - NPT FEMALE
EFC-181	1/4" NPT FEMALE - 1/4" NPT FEMALE COUPLER	1/4" - NPT FEMALE	1/4" - NPT FEMALE

# EV SERIES



## Check Valves

Model	Description	Cylinder Type	Valve Operation	Valve Function
EV-23	MANUALLY OPERATED CHECK VALVE	Single/Double Acting	Manual	Manual Check Valve
EV-71	PILOT OPERATED CHECK VALVE	Double Acting	Semi-Manual	Pilot Operated Check Valve

## PLANT MAINTENANCE

Eagle Pro hydraulic tools and accessories provide efficient everyday solutions for MRO operations.



## POWER GENERATION

Eagle Pro offers a range of hydraulic tools for all segments of the power generation industry. Whether it is land based oil and gas, offshore drilling, nuclear, or electric, we have an efficient and safe solution.



## MINING

Eagle Pro provides world class quality products for field support and standard operations in the mining industry. No matter how demanding the environment, Eagle Pro products will get the job done.



## INFRASTRUCTURE

Eagle Pro offers world class quality hydraulic pumps, cylinders and accessories to make any industrial construction project more cost effective and efficient.



# PRICE GUIDE

## Cylinders

80%

**SAFETY FIRST**

Recommended not to exceed 80% of maximum rated capacity

Model	Page	Description	Price exc. GST	Price inc. GST
<b>ES SERIES</b>				
ES-50	4	SINGLE ACTING RAM	\$399.00	\$438.90
ES-51	4	SINGLE ACTING RAM	\$489.00	\$537.90
ES-55	4	SINGLE ACTING RAM	\$619.00	\$680.90
ES-102	4	SINGLE ACTING RAM	\$489.00	\$537.90
ES-104	4	SINGLE ACTING RAM	\$699.00	\$768.90
ES-106	4	SINGLE ACTING RAM	\$799.00	\$878.90
ES-1010	4	SINGLE ACTING RAM	\$799.00	\$878.90
ES-152	4	SINGLE ACTING RAM	\$759.00	\$834.90
ES-154	4	SINGLE ACTING RAM	\$929.00	\$1,021.90
ES-1510	4	SINGLE ACTING RAM	\$1,099.00	\$1,208.90
ES-1514	4	SINGLE ACTING RAM	\$1,199.00	\$1,318.90
ES-251	4	SINGLE ACTING RAM	\$999.00	\$1,098.90
ES-252	4	SINGLE ACTING RAM	\$1,079.00	\$1,186.90
ES-254	4	SINGLE ACTING RAM	\$1,179.00	\$1,296.90
ES-256	4	SINGLE ACTING RAM	\$1,349.00	\$1,483.90
ES-502	4	SINGLE ACTING RAM	\$1,229.00	\$1,351.90
ES-506	4	SINGLE ACTING RAM	\$1,699.00	\$1,868.90
<b>ESL SERIES</b>				
ESL-50	5	SINGLE ACTING RAM PANCAKE STYLE	\$389.00	\$427.90
ESL-100	5	SINGLE ACTING RAM PANCAKE STYLE	\$569.00	\$625.90
ESL-101	5	SINGLE ACTING RAM PANCAKE STYLE	\$599.00	\$658.90
ESL-200	5	SINGLE ACTING RAM PANCAKE STYLE	\$699.00	\$768.90

**WHILST THE ENTIRE RANGE IS NOT IN STOCK, IT IS AVAILABE FOR SPECIAL ORDER**

Prices are indicative and represent the Recommended Trade Price and are subject to change.

# PRICE GUIDE

Cylinders continued...

80%

**SAFETY FIRST**

Recommended not to exceed 80% of maximum rated capacity

Model	Page	Description	Price exc. GST	Price inc. GST
ESL-201	5	SINGLE ACTING RAM PANCAKE STYLE	\$769.00	\$845.90
ESL-300	5	SINGLE ACTING RAM PANCAKE STYLE	\$1,055.00	\$1,160.50
ESL-302	5	SINGLE ACTING RAM PANCAKE STYLE	\$979.00	\$1,076.90
ESL-500	5	SINGLE ACTING RAM PANCAKE STYLE	\$979.00	\$1,076.90
ESL-502	5	SINGLE ACTING RAM PANCAKE STYLE	\$1,199.00	\$1,318.90
<b>EL SERIES</b>				
EL-506	6	SINGLE ACTING RAM LOCKING COLLAR	\$1,929.00	\$2,121.90
EL-1002	6	SINGLE ACTING RAM LOCKING COLLAR	\$2,399.00	\$2,638.90
<b>ESH SERIES</b>				
ESH-121	7	SINGLE ACTING RAM HOLLOW PISTON	\$696.00	\$765.60
ESH-206	7	SINGLE ACTING RAM HOLLOW PISTON	\$1,749.00	\$1,923.90
ESH-302	7	SINGLE ACTING RAM HOLLOW PISTON	\$1,888.00	\$2,076.80
ESH-306	7	SINGLE ACTING RAM HOLLOW PISTON	\$2,599.00	\$2,858.90
ESH-603	7	SINGLE ACTING RAM HOLLOW PISTON	\$2,549.00	\$2,803.90
<b>ED SERIES</b>				
ED-1012	8	DOUBLE ACTING RAM	\$1,799.00	\$1,978.90
<b>EDH SERIES</b>				
EDH-307	9	DOUBLE ACTING RAM HOLLOW PISTON	\$2,249.00	\$2,473.90
EDH-603	9	DOUBLE ACTING RAM HOLLOW PISTON	\$2,549.00	\$2,803.90
EDH-606	9	DOUBLE ACTING RAM HOLLOW PISTON	\$3,199.00	\$3,518.90
<b>EDX SERIES</b>				
EDX-506	10	DOUBLE ACTING RAM	\$1,799.00	\$1,978.90
EDX-1006T	10	DOUBLE ACTING RAM	\$2,549.00	\$2,803.90

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# PRICE GUIDE

## Pumps & Accessories

Model	Page	Description	Price exc. GST	Price inc. GST
<b>EPA SERIES</b>				
EPA-10921A	11	HAND PUMP, S/A, 2 SPEED, 55 IN3	\$699.00	\$768.90
EPA-12321A	11	HAND PUMP, S/A, 2 SPEED, 140 IN3	\$1,019.00	\$1,120.90
EPA-12322A	11	HAND PUMP, D/A, 2 SPEED, 140 IN3	\$1,349.00	\$1,483.90
<b>EH SERIES</b>				
EH-8206F	12	1/4" IDX6 RBR HYDHOSE 3/8" NPT EAB-201B	\$199.00	\$218.90
<b>ENS SERIES</b>				
ENS-003	12	HYDRAULIC NUT SPLITTER	\$999.00	\$1,098.90
<b>EAB SERIES</b>				
EAB-201	12	3/8" M/F HIGH FLOW QUICK COUPLER	\$85.00	\$93.50
<b>EFS SERIES</b>				
EFS-14	13	14 TON HYDRAULIC SPREADER	\$2,389.00	\$2,627.90
<b>EG SERIES</b>				
EG-2510	13	2.5IN. 15,000 PSI PRESSURE GAUGE	\$239.00	\$262.90
EG-4010	13	4IN. 15,000 PSI PRESSURE GAUGE	\$399.00	\$438.90
<b>EGA SERIES</b>				
EGA-002	13	GAUGE ADAPTOR	\$55.00	\$60.50
EGA-005	13	GAUGE ADAPTOR	\$89.00	\$97.90
<b>EFC SERIES</b>				
EFC-11	14	3/8" NPT FEMALE - 3/8" NPT FEMALE COUPLER	\$39.00	\$42.90
EFC-12	14	3/8" NPT MALE - 3/8" NPT MALE HEXAGON NIPPLE	\$39.00	\$42.90
EFC-13	14	3/8" NPT MALE - 3/8" NPT MALE HEXAGON NIPPLE	\$39.00	\$42.90

**WHILST THE ENTIRE RANGE IS NOT IN STOCK, IT IS AVAILABE FOR SPECIAL ORDER**

Prices are indicative and represent the Recommended Trade Price and are subject to change.

# PRICE GUIDE

Pumps & Accessories continued...

Model	Page	Description	Trade Price exc. GST	Trade Price inc. GST
<b>EFC SERIES</b>				
EFC-15	14	1/4" NPT MALE - 1/4" NPT MALE HEXAGON NIPPLE	\$39.00	\$42.90
EFC-16	14	1/4" NPT MALE - 3/8" NPT MALE HEXAGON NIPPLE	\$39.00	\$42.90
EFC-21	14	1/4" NPT MALE - 3/8" NPT FEMALE ELBOW FITTING	\$139.00	\$152.90
EFC-22	14	3/8" NPT MALE - 3/8" NPT FEMALE ELBOW FITTING	\$139.00	\$152.90
EFC-23	14	1/4" NPT FEMALE - 3/8" NPT FEMALE ELBOW FITTING	\$139.00	\$152.90
EFC-41	14	3/8" NPT FEMALE - 3/8" NPT FEMALE 4 WAY CONNECTOR	\$159.00	\$174.90
EFC-181	14	1/4" NPT FEMALE - 1/4" NPT FEMALE COUPLER	\$159.00	\$174.90
<b>EV SERIES</b>				
EV-23	14	MANUALLY OPERATED CHECK VALVE	\$799.00	\$878.90
EV-71	14	PILOT OPERATED CHECK VALVE	\$999.00	\$1,098.90

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**TQB Brands Pty Ltd**

**Est. 1984**

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