

HYDRAULIC CYLINDERS

Product List 2022



///iMOTION
Australia



For the past 100 years, customers have been visiting over 114 of our locations across Australia. These workshops, branches and service centres are a fixture in the Australian industrial landscape, whether as BSC, CBC, Hardy Spicer, SiL, SpecFast, AIP, CRAM or any of the other businesses owned by Motion Asia Pacific. Now, all these brands are integrated as part of Motion Australia.

Motion Australia delivers a world-class customer-first approach to everything we do. This has firmly established our businesses as the leader in the market, providing excellence and expertise in industrial products, solutions and services.

Our engineering and design capabilities are second-to-none. With our state-of-the-art in-house workshops, we offer end-to-end design, production, and remediation capabilities, which are unmatched across Australia.

We are invested in our people, systems, and processes; and are proud to keep our customers in motion, every day of the year.

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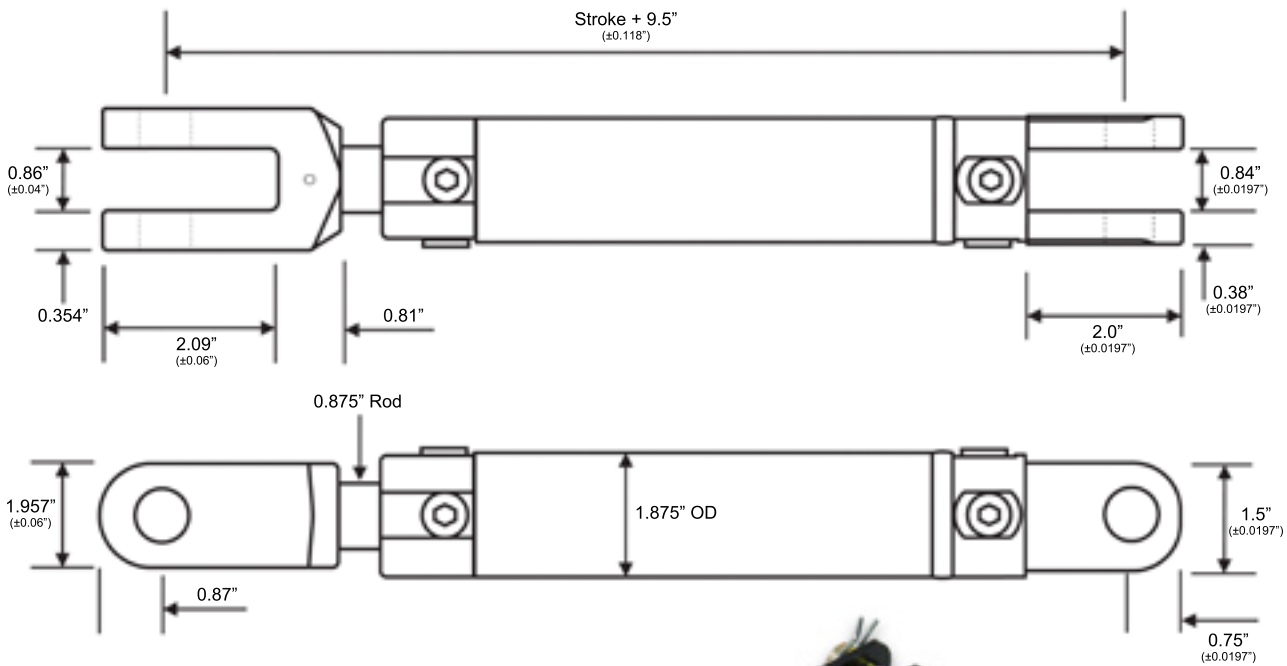
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AG Cylinders 1.5" Bore



Dual Port | 2 Year Warranty | Dated Serial Number

Part #	Stroke	Closed		Open		Description
		Inch	mm	Inch	mm	
TAG 1502D	2"	11.5"	292.1	13.5"	342.9	Maximum Pressure: 3000 psi Ports: 9/16" UNO Pins: 3/4"
TAG 1504D	4"	13.5"	342.9	17.5"	444.5	
TAG 1506D	6"	15.5"	393.7	21.5"	546.1	
TAG 1508D	8"	17.5"	444.5	25.5"	647.7	
TAG 1510D	10"	19.5"	495.3	29.5"	749.3	
TAG 1512D	12"	21.5"	546.1	33.5"	850.9	
TAG 1514D	14"	23.5"	596.9	37.5"	952.5	
TAG 1516D	16"	25.5"	647.7	41.5"	1054.1	
TAG 1518D	18"	27.5"	698.5	45.5"	1155.7	
TAG 1520D	20"	29.5"	749.3	49.5"	1257.3	
TAG 1524D	24"	33.5"	850.9	57.5"	1460.5	
TAG 1530D	30"	39.5"	1003.3	69.5"	1765.3	
TAG 1536D	36"	45.5"	1155.7	81.5"	2070.1	
TAG 1542D	42"	51.5"	1308.0	93.5"	2375.0	
TAG 1548D	48"	57.5"	1460.5	105.5"	2679.7	



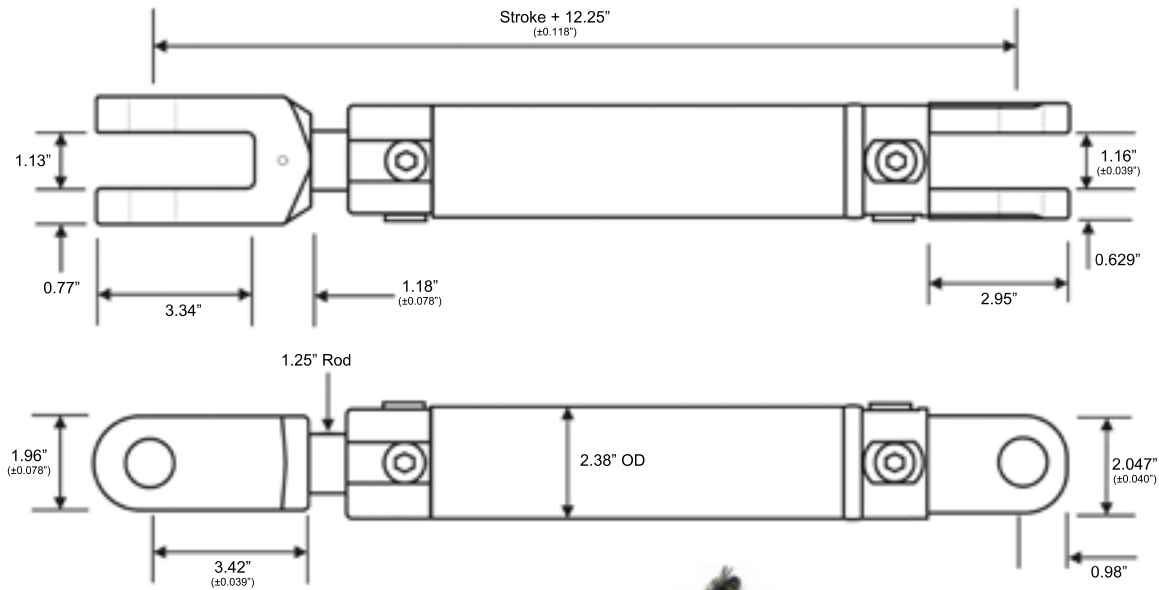
WARNING: Hydraulic cylinders without a hose burst valve, pilot operated check valve or counter balance valve directly mounted to the cylinder will not meet Australian Standard AS1418.8, nor occupational health & safety rules.

AG Cylinders 2.0" Bore



Dual Port | 2 Year Warranty | Dated Serial Number

Part #	Stroke	Closed		Open		Description
		Inch	mm	Inch	mm	
TAG 2002D	2"	14.25"	361.95	16.25"	412.75	Maximum Pressure: 3000 psi Ports: 9/16" UNO Pins: 1"
TAG 2004D	4"	16.25"	412.75	20.25"	514.35	
TAG 2006D	6"	18.25"	463.55	24.25"	615.95	
TAG 2008D	8"	20.25"	514.35	28.25"	717.55	
TAG 2010D	10"	22.25"	565.15	32.25"	819.15	
TAG 2012D	12"	24.25"	615.95	36.25"	920.75	
TAG 2014D	14"	26.25"	666.75	40.25"	1022.35	
TAG 2016D	16"	28.25"	717.55	44.25"	1123.95	
TAG 2018D	18"	30.25"	768.35	48.25"	1225.55	
TAG 2020D	20"	32.25"	819.15	52.25"	1327.15	
TAG 2022D	22"	34.25"	869.95	56.25"	1428.75	
TAG 2024D	24"	36.25"	920.75	60.25"	1530.35	
TAG 2026D	26"	38.25"	971.55	64.25"	1631.95	
TAG 2028D	28"	40.25"	1022.35	68.25"	1733.55	
TAG 2030D	30"	42.25"	1073.15	72.25"	1835.15	
TAG 2036D	36"	48.25"	1225.55	84.25"	2139.95	
TAG 2042D	42"	54.25"	1377.95	96.25"	2444.75	
TAG 2048D	48"	60.25"	1530.35	108.25"	2749.55	
TAG 2054D	54"	66.25"	1682.75	120.25"	3054.35	



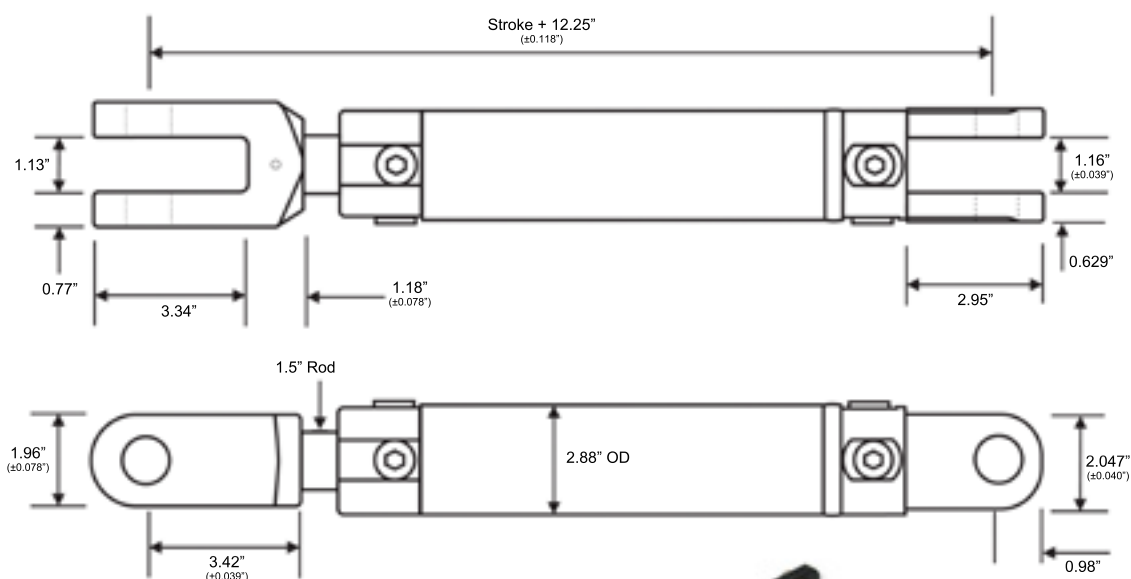
WARNING: Hydraulic cylinders without a hose burst valve, pilot operated check valve or counter balance valve directly mounted to the cylinder will not meet Australian Standard AS1418.8, nor occupational health & safety rules.

AG Cylinders 2.5" Bore



Dual Port | 2 Year Warranty | Dated Serial Number

Part #	Stroke	Closed		Open		Description
		Inch	mm	Inch	mm	
TAG 2504D	4"	16.25"	412.75	20.25"	514.35	Maximum Pressure: 3000 psi Ports: 3/4" UNO Pins: 1"
TAG 2506D	6"	18.25"	463.55	24.25"	615.95	
TAG 2508D	8"	20.25"	514.35	28.25"	717.55	
TAG 2510D	10"	22.25"	565.15	32.25"	819.15	
TAG 2512D	12"	24.25"	615.95	36.25"	920.75	
TAG 2514D	14"	26.25"	666.75	40.25"	1022.25	
TAG 2516D	16"	28.25"	717.55	44.25"	1123.25	
TAG 2518D	18"	30.25"	768.35	48.25"	1225.55	
TAG 2520D	20"	32.25"	819.15	52.25"	1327.15	
TAG 2522D	22"	34.25"	869.95	56.25"	1428.75	
TAG 2524D	24"	36.25"	920.75	60.25"	1530.35	
TAG 2526D	26"	38.25"	971.55	64.25"	1631.95	
TAG 2528D	28"	40.25"	1022.25	68.25"	1733.55	
TAG 2530D	30"	42.25"	1073.15	72.25"	1835.15	
TAG 2536D	36"	48.25"	1225.55	84.25"	2139.95	
TAG 2542D	42"	54.25"	1377.95	96.25"	2444.75	
TAG 2548D	48"	60.25"	1530.35	108.25"	2749.55	
TAG 25-1500D	1500mm	71.30"	1811.15	130.36"	3311.15	
TAG 25-2000D	2000mm	90.98"	2311.1	169.73"	4311.15	
TAG 25-2500D	2500mm	110.67"	2811.15	209.10"	5311.15	



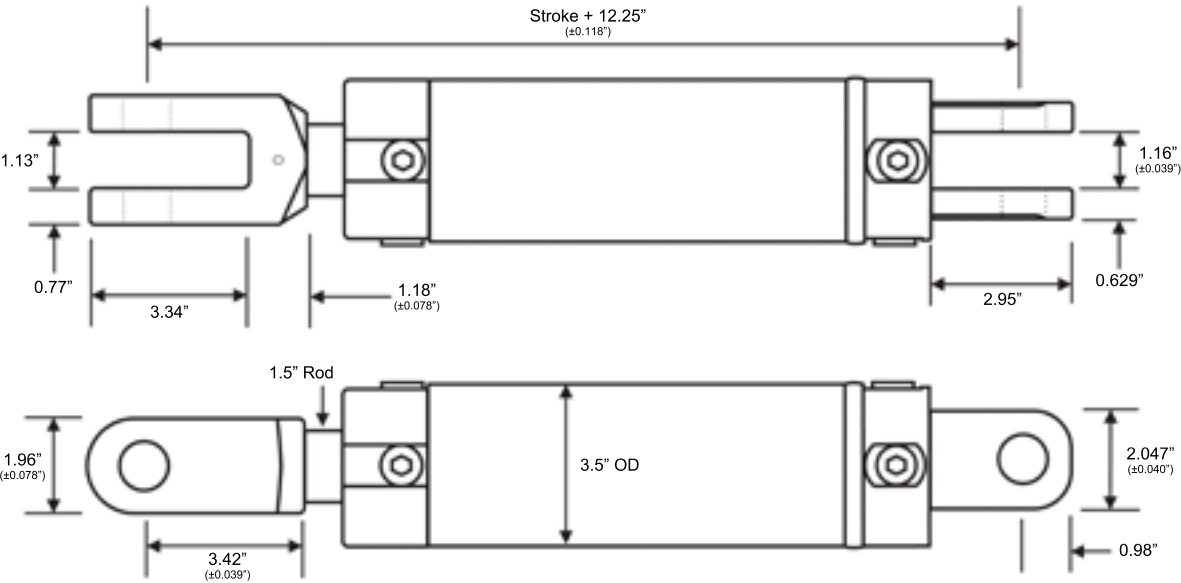
WARNING: Hydraulic cylinders without a hose burst valve, pilot operated check valve or counter balance valve directly mounted to the cylinder will not meet Australian Standard AS1418.8, nor occupational health & safety rules.

AG Cylinders 3.0" Bore



Dual Port | 2 Year Warranty | Dated Serial Number

Part #	Stroke	Closed		Open		Description
		Inch	mm	Inch	mm	
TAG 3004D	4"	16.25"	412.75	20.25"	514.35	Maximum Pressure: 3000 psi Ports: 3/4" UNO Pins: 1"
TAG 3006D	6"	18.25"	463.55	24.25"	615.95	
TAG 3008D	8"	20.25"	514.35	28.25"	717.55	
TAG 3010D	10"	22.25"	565.15	32.25"	819.15	
TAG 3012D	12"	24.25"	615.95	36.25"	920.75	
TAG 3014D	14"	26.25"	666.75	40.25"	1022.25	
TAG 3016D	16"	28.25"	717.55	44.25"	1123.25	
TAG 3018D	18"	30.25"	768.35	48.25"	1225.55	
TAG 3020D	20"	32.25"	819.15	52.25"	1327.15	
TAG 3022D	22"	34.25"	869.95	56.25"	1428.75	
TAG 3024D	24"	36.25"	920.75	60.25"	1530.35	
TAG 3026D	26"	38.25"	971.55	64.25"	1631.95	
TAG 3028D	28"	40.25"	1022.35	68.25"	1733.55	
TAG 3030D	30"	42.25"	1073.15	72.25"	1835.15	
TAG 3036D	36"	48.25"	1225.55	84.25"	2139.95	
TAG 3042D	42"	54.25"	1377.95	96.25"	2444.75	
TAG 3048D	48"	60.25"	1530.35	108.25"	2749.55	



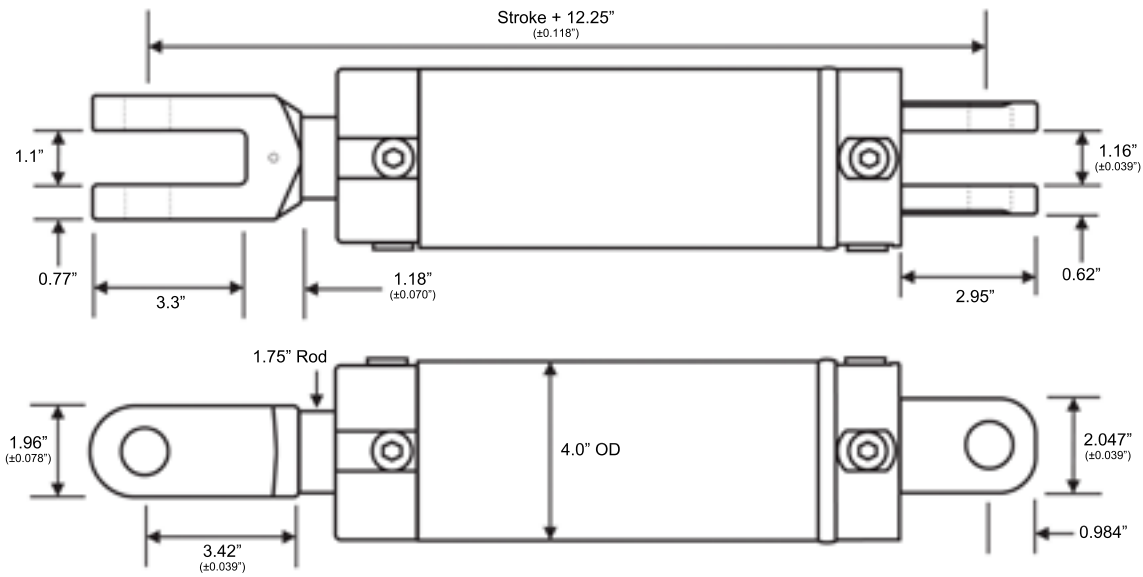
WARNING: Hydraulic cylinders without a hose burst valve, pilot operated check valve or counter balance valve directly mounted to the cylinder will not meet Australian Standard AS1418.8, nor occupational health & safety rules.

AG Cylinders 3.5" Bore



Dual Port | 2 Year Warranty | Dated Serial Number

Part #	Stroke	Closed		Open		Description
		Inch	mm	Inch	mm	
TAG 3506D	6"	18.25"	463.55	24.25"	615.95	Maximum Pressure: 3000 psi Ports: 3/4" UNO Pins: 1"
TAG 3508D	8"	20.25"	514.35	28.25"	714.55	
TAG 3510D	10"	22.25"	565.15	32.25"	819.15	
TAG 3512D	12"	24.25"	615.95	36.25"	920.75	
TAG 3514D	14"	26.25"	666.75	40.25"	1022.25	
TAG 3516D	16"	28.25"	717.55	44.25"	1123.25	
TAG 3518D	18"	30.25"	768.35	48.25"	1225.55	
TAG 3520D	20"	32.25"	819.15	52.25"	1327.15	
TAG 3524D	24"	36.25"	920.75	60.25"	1530.35	
TAG 3526D	26"	38.25"	971.50	64.25"	1631.95	
TAG 3528D	28"	40.25"	1022.35	68.25"	1733.55	
TAG 3530D	30"	42.25"	1073.15	72.25"	1835.15	
TAG 3536D	36"	48.25"	1225.55	84.25"	2139.95	
TAG 3542D	42"	54.25"	1377.95	96.25"	2444.75	
TAG 3548D	48"	60.25"	1530.35	108.25"	2749.55	

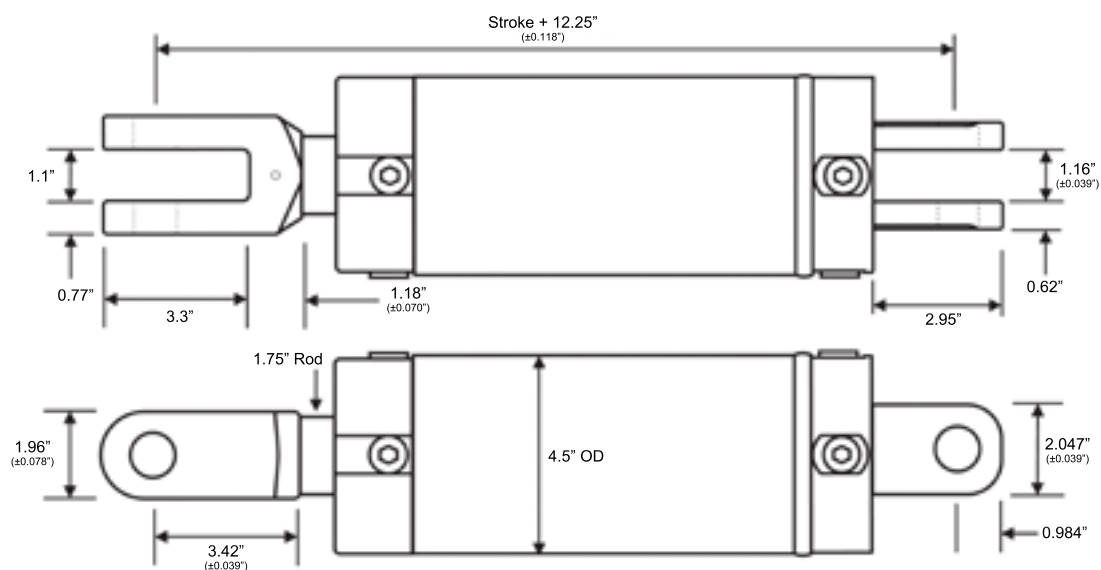


WARNING: Hydraulic cylinders without a hose burst valve, pilot operated check valve or counter balance valve directly mounted to the cylinder will not meet Australian Standard AS1418.8, nor occupational health & safety rules.

AG Cylinders 4.0" Bore

Dual Port | 2 Year Warranty | Dated Serial Number

Part #	Stroke	Rod	Closed		Open		Description
			Inch	mm	Inch	mm	
TAG 4004D	4"	1.75"	16.25"	412.75	20.25"	514.35	Maximum Pressure: 3000 psi Ports: 3/4" UNO Pins: 1"
TAG 4006D	6"	1.75"	18.25"	463.55	24.25"	615.95	
TAG 4008D	8"	1.75"	20.25"	514.35	28.25"	717.55	
TAG 4010D	10"	1.75"	22.25"	565.15	32.25"	819.15	
TAG 4012D	12"	1.75"	24.25"	615.95	36.25"	920.75	
TAG 4016D	16"	1.75"	28.25"	717.55	44.25"	1123.95	
TAG 4018D	18"	1.75"	30.25"	768.35	48.25"	1225.55	
TAG 4020D	20"	1.75"	32.25"	819.15	52.25"	1327.15	
TAG 4024D	24"	1.75"	36.25"	920.75	60.25"	1530.35	
TAG 4030D	30"	1.75"	42.25"	1073.15	72.25"	1835.15	
TAG 4036D	36"	1.75"	48.25"	1225.55	84.25"	2139.95	
TAG 4042D	42"	1.75"	54.25"	1377.95	96.25"	2444.75	
TAG 4048D	48"	1.75"	60.25"	1530.35	108.25"	2749.55	
TAG 4012D-200	12"	2"	24.25"	615.95	36.25"	920.75	
TAG 4016D-200	16"	2"	28.25"	717.55	44.25"	1123.95	
TAG 4018D-200	18"	2"	30.25"	768.35	48.25"	1225.55	
TAG 4024D-200	24"	2"	36.25"	920.75	60.25"	1530.35	



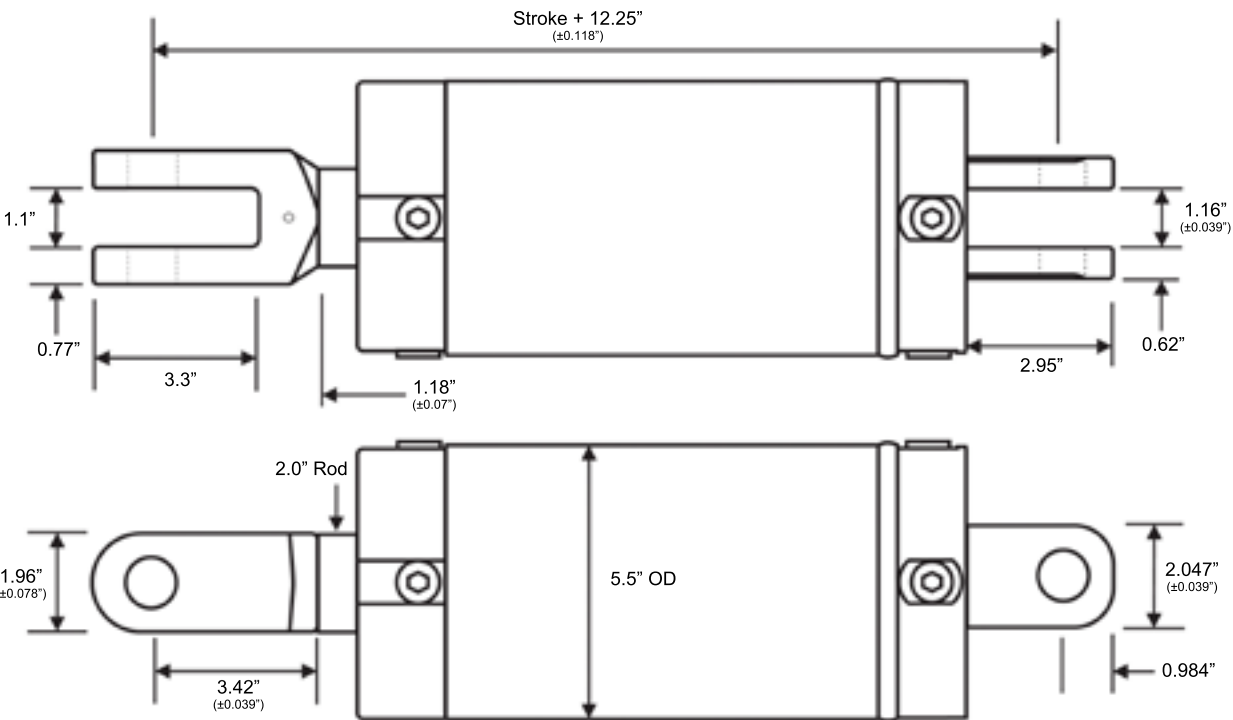
WARNING: Hydraulic cylinders without a hose burst valve, pilot operated check valve or counter balance valve directly mounted to the cylinder will not meet Australian Standard AS1418.8, nor occupational health & safety rules.

AG Cylinders 5.0" Bore



Dual Port | 2 Year Warranty | Dated Serial Number

Part #	Stroke	Closed		Open		Description
		Inch	mm	Inch	mm	
TAG 5008D	8"	20.25"	514.35	28.25"	717.55	Maximum Pressure: 3000 psi Ports: 3/4" UNO Pins: 1"
TAG 5012D	12"	24.25"	615.95	36.25"	920.75	
TAG 5016D	16"	28.25"	717.55	44.25"	1123.95	
TAG 5018D	18"	30.25"	768.35	48.25"	1225.55	
TAG 5020D	20"	32.25"	819.15	52.25"	1327.15	
TAG 5024D	24"	36.25"	920.75	60.25"	1530.35	
TAG 5030D	30"	42.25"	1073.15	72.25"	1835.15	
TAG 5036D	36"	48.25"	1225.55	84.25"	2139.95	
TAG 5048D	48"	60.25"	1530.35	108.25"	2749.55	



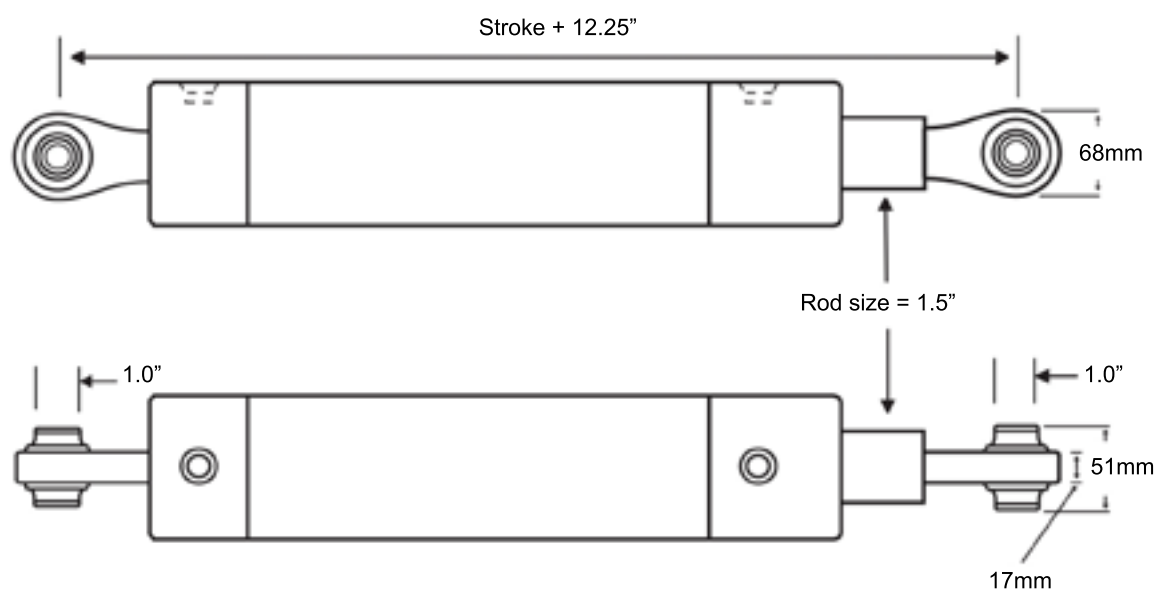
WARNING: Hydraulic cylinders without a hose burst valve, pilot operated check valve or counter balance valve directly mounted to the cylinder will not meet Australian Standard AS1418.8, nor occupational health & safety rules.

AG Toplink Cylinders 2.5" Bore



Dual Port | 2 Year Warranty | Dated Serial Number

Part #	Stroke	Closed		Open		Description
		Inch	mm	Inch	mm	
TAG 2504DT2	4"	16.25"	412.75	20.25"	514.35	Maximum Pressure: 3000 psi Ports: 3/4" UNO Pins: 1"
TAG 2506DT2	6"	18.25"	463.55	24.25"	615.95	
TAG 2508DT2	8"	20.25"	514.35	28.25"	717.55	
TAG 2510DT2	10"	22.25"	565.15	32.25"	819.15	
TAG 2512DT2	12"	24.25"	615.95	36.25"	920.75	



WARNING: Hydraulic cylinders without a hose burst valve, pilot operated check valve or counter balance valve directly mounted to the cylinder will not meet Australian Standard AS1418.8, nor occupational health & safety rules.

2" Short Closed Length Cylinders



Part #	Stroke	Rod	Closed		Open		Description
			Inch	mm	Inch	mm	
TAG 2004DSHCC	4"	1"	13.5	342.9	17.5	444.5	Maximum Pressure: 3000 psi Ports: 3/4" UNO Pins: 1"
TAG 2006DSHCC	6"	1"	15.5	393.7	21.5	546.1	
TAG 2008DSHCC	8"	1"	17.5	444.5	25.5	647.7	
TAG 2012DSHCC	12"	1"	21.5	546.1	33.5	850.9	
TAG 2016DSHCC	16"	1"	25.5	647.7	41.5	1054.1	

Special Length Cylinders



Part #	Stroke	Rod	Closed		Open		Description
			Inch	mm	Inch	mm	
TAG 25-1500D	1500mm	1.1/2"	71.3	1811.15	130.4	3311.15	Maximum Pressure: 3000 psi Ports: 3/4" UNO Pins: 1"
TAG 25-2000D	2000mm	1.1/2"	91.0	2311.15	169.7	4311.15	
TAG 25-2500D	2500mm	1.1/2"	110.7	2811.15	209.1	5311.15	
TAG 25-3000D	3000mm	1.1/2"	130.4	3311.15	248.5	6311.15	
TAG 30-1800D-200	1800mm	2"	83.1	2111.15	154.0	3911.15	
TAG 30-1900D-200	1900mm	2"	87.1	2211.15	161.9	4111.15	
TAG 35-2000D	2000mm	1.3/4"	91.0	2311.15	169.7	4311.15	

Concrete Truck Chute Jack Cylinders with Check Valve



Part #	Stroke	Rod	Closed	Open	Max Pressure	Ports	Pins
TCB30300	300mm	1.1/4"	564mm	864mm	3250psi	9/16"	16mm eyes

TAG2006DSHCC



TAG25-1500D



TCB30300



Whoa Stop Cylinder Stroke Control Segments



Part #	For Shaft Sizes	Set Contains Sizes
WA1090	1.128" > 1.500"	0.875" - 1.000" - 1.250" - 1.500"
WA1087	1.750" > 2.000"	1.000" - 1.500" - 2.000" - 4.250"

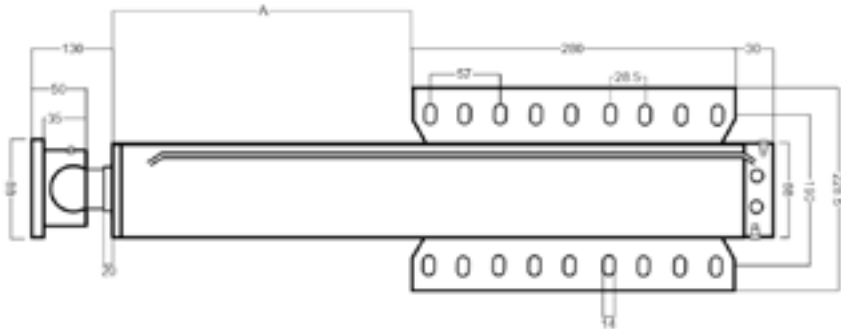
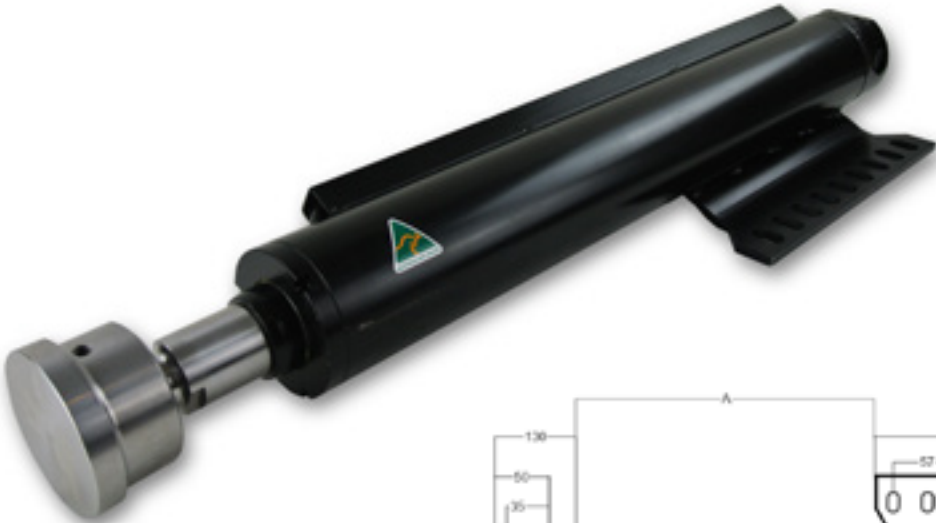


LANDING LEGS

Landing Legs

Dual Pilot Check Valves | 2 Year Warranty | Dated Serial Number

Part #	Rod	Bore	Stroke	A	Max Pressure	Ports
TF301620LEG-S	2"	3"	16"	245mm	3000psi	9/16" UNO
TF302020LEG-S	2"	3"	20"	346mm	3000psi	9/16" UNO
TF302420LEG-S	2"	3"	24"	480mm	3000psi	9/16" UNO



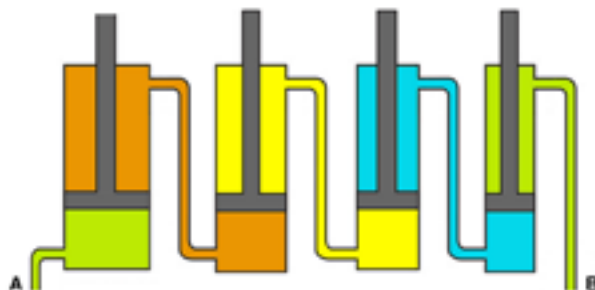
Swivel Foot

Part #	Description
FOOTMTFEMALE50	Fits any of our hydraulic cylinders (1.1/4" UNF thread)



All our hydraulic phasing cylinders have:

- dual ports
- dated serial numbers
- 2 year warranty
- standard clevis and rod



Phasing Cylinders - 8" Stroke



Part #	Bore	Stroke	Rod	Weight (kg)	Closed		Open	
					Inch	mm	Inch	mm
TVP300008125	3.00"	8"	1.25"	13	20.25	514.35	28.25	717.55
TVP325008125	3.25"	8"	1.25"	16				
TVP350008125	3.50"	8"	1.25"	18				
TVP3750081375	3.75"	8"	1.375"	20				
TVP4000081375	4.00"	8"	1.375"	22				
TVP4250081375	4.25"	8"	1.375"	24				
TVP450008150	4.50"	8"	1.50"	26				
TVP475008150	4.75"	8"	1.50"	28				
TVP500008150	5.00"	8"	1.50"	30				

Phasing Cylinders - 12" Stroke



Part #	Bore	Stroke	Rod	Weight (kg)	Closed		Open	
					Inch	mm	Inch	mm
TVP300012125	3.00"	12"	1.25"	16	24.25	615.95	36.25	920.75
TVP325012125	3.25"	12"	1.25"	19				
TVP350012125	3.50"	12"	1.25"	23				
TVP3750121375	3.75"	12"	1.375"	24				
TVP4000121375	4.00"	12"	1.375"	25				
TVP4250121375	4.25"	12"	1.375"	26				
TVP450012150	4.50"	12"	1.50"	30				
TVP475012150	4.75"	12"	1.50"	32				
TVP500012150	5.00"	12"	1.50"	34				

Phasing Cylinders - 16" Stroke



Part #	Bore	Stroke	Rod	Weight (kg)	Closed		Open	
					Inch	mm	Inch	mm
TVP300016125	3.00"	16"	1.25"	18	28.25	717.55	44.25	1123.95
TVP325016125	3.25"	16"	1.25"	21				
TVP350016125	3.50"	16"	1.25"	24				
TVP3750161375	3.75"	16"	1.375"	29				
TVP4000161375	4.00"	16"	1.375"	30				
TVP4250161375	4.25"	16"	1.375"	31				
TVP450016150	4.50"	16"	1.50"	33				
TVP475016150	4.75"	16"	1.50"	35				
TVP500016150	5.00"	16"	1.50"	36				



Phasing Cylinders - 18" Stroke



Part #	Bore	Stroke	Rod	Weight (kg)	Closed		Open	
					Inch	mm	Inch	mm
TVP300018125	3.00"	18"	1.25"	19	30.25	768.35	48.25	1225.55
TVP325018125	3.25"	18"	1.25"	22				
TVP350018125	3.50"	18"	1.25"	25				
TVP3750181375	3.75"	18"	1.375"	30				
TVP4000181375	4.00"	18"	1.375"	31				
TVP4250181375	4.25"	18"	1.375"	32				
TVP450018150	4.50"	18"	1.50"	34				
TVP475018150	4.75"	18"	1.50"	36				
TVP500018150	5.00"	18"	1.50"	38				

Phasing Cylinders - 24" Stroke



Part #	Bore	Stroke	Rod	Weight (kg)	Closed		Open	
					Inch	mm	Inch	mm
TVP300024125	3.00"	24"	1.25"	22	36.25	920.75	60.25	1530.35
TVP325024125	3.25"	24"	1.25"	25				
TVP350024125	3.50"	24"	1.25"	25				
TVP3750241375	3.75"	24"	1.375"	33				
TVP4000241375	4.00"	24"	1.375"	34				
TVP4250241375	4.25"	24"	1.375"	36				
TVP450024150	4.50"	24"	1.50"	37				
TVP475024150	4.75"	24"	1.50"	39				
TVP500024150	5.00"	24"	1.50"	41				

Phasing Cylinders - 36" Stroke



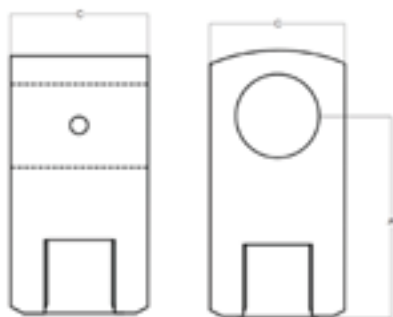
Part #	Bore	Stroke	Rod	Weight (kg)	Closed		Open	
					Inch	mm	Inch	mm
TVP300036125	3.00"	36"	1.25"	29	48.25	1225.55	84.25	2139.95
TVP325036125	3.25"	36"	1.25"	31				
TVP350036125	3.50"	36"	1.25"	38				
TVP3750361375	3.75"	36"	1.375"	40				
TVP4000361375	4.00"	36"	1.375"	42				
TVP4250361375	4.25"	36"	1.375"	44				
TVP450036150	4.50"	36"	1.50"	47				
TVP475036150	4.75"	36"	1.50"	51				
TVP500036150	5.00"	36"	1.50"	54				

CYLINDER ATTACHMENTS

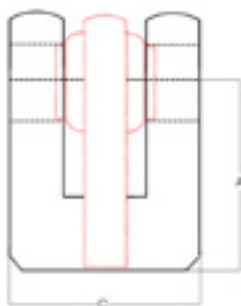
Cylinder Attachments

Part #	Type	Thread	Pin Size	Material	Dimensions (mm)			Pin To Suit
					A	B	C	
CL075	Female Clevis	3/4" UNF	0.75"	Steel	51	21	40	CLPN075-46.5
CL100-1125	Female Clevis	1.1/8" UNF	1.0"	Cast Iron	87	28.5	62	CLPN1-77
CL100-82	Female Clevis	1.1/4" UNF	1.0"	SG Iron	82	28.5	62	CLPN1-77
CL100	Female Clevis	1.1/4" UNF	1.0"	SG Iron	87	28.5	62	CLPN1-77
CL100AD	Adj. Female Clevis	1.1/4" UNF	1.0"	SG Iron	85.5	29	69	CLPN1-94SC
CL100STEEL	Female Clevis	1.1/4" UNF	1.0"	Steel	87	28.6	62	CLPN1-77
CL125CAST	Female Clevis	1.1/4" UNF	1.25"	SG Iron	87	28.5	62	CLPN125-79
CL150	Block End	1.1/4" UNF	1.5" *	Steel	87	-	63	-
CLM075	Block End	3/4" UNF	0.75"	Steel	51	-	40	-
CLM100	Block End	1.1/4" UNF	1.0"	Steel	87	-	50	-
B310	Ball End	Weld on	0.75"	Steel	-	-	-	-
B311	Ball End	Weld on	1.0"	Steel	-	-	-	-

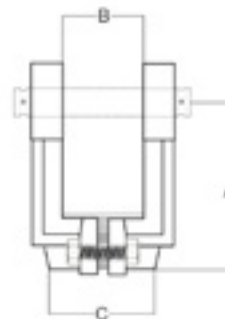
* Reduction bushes to 1" are supplied with CL150 (can also be bushed to other sizes). Grease port included.



Block End Clevis



Female Clevis



Adjustable Female Clevis



CL075



CL100



CL100 STEEL



CL100-AD



CL150



CLM075



B310



B311

Other cylinder components also stocked (including glands, pistons, endcaps) - contact us for more information

CYLINDER PARTS

Cylinder Pins

Part #	Dimensions (mm)		
	A	B	C
CLPN075-46.5	3/4"	46.3mm	57.5mm
CLPN1-69	1"	69mm	81mm
CLPN1-60	1"	60mm	72mm
CLPN1-77	1"	78mm	90mm
CLPN1-94SC	1"	77.5mm	94.5mm
CLPN125-87	1.1/4"	78mm	93mm

Pin Selection Guide

Cylinder Size	Size	Clevis Pin	Base End Pin
TAG 15	3/4"	CLPN075-46.5	CLPN075-46.5
TAG 20 SHORT CC	3/4"	CLPN075-46.5	CLPN075-46.5
TAG 20	1"	CLPN1-69	CLPN1-60
TAG 25	1"	CLPN1-69	CLPN1-69
TAG 30	1"	CLPN1-76	CLPN1-69
TAG 35	1"	CLPN1-76	CLPN1-77
TAG 40	1"	CLPN1-76	CLPN1-77
TAG 50	1"	CLPN1-76	CLPN1-77



CLPN125/CLPN1



CLPN075

Cylinder Breathers

Part #	Description
A9431	Cylinder breather - brass cloth mesh filter - aluminium - 9/16-18 UNO thread
16329A	Cylinder breather - brass cloth mesh filter - aluminium - 3/4-16 UNO thread

Cylinder Seal Kits

Part #	Cylinder Type	Bore Size	Shaft Size
SK15087CAT	TAG Cylinder	1.5"	0.875"
SK20125CAT	TAG Cylinder	2.0"	1.25"
SK2515CAT	TAG Cylinder	2.5"	1.5"
SK3015CAT	TAG Cylinder	3.0"	1.5"
SK35175CAT	TAG Cylinder	3.5"	1.75"
SK40175CAT	TAG Cylinder	4.0"	1.75"
SK5020CAT	TAG Cylinder	5.0"	2.0"



NOTES

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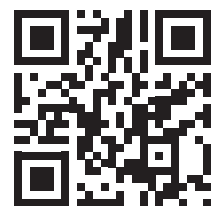
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