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A: 260 Allen Road Forrestdale, Western Australia, 6112

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Queensland

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New South Wales

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132
203



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A close-up, blurred image of a shock absorber's internal components, showing a red piston rod and black seals.

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PNEUMATIC JACKS

YAK 132

Pneumatically controlled jacks consisting of a highly resistant diaphragm and internal telescopic guide.

These jacks are fitted with a limit stop device as well as a safety valve making them absolutely reliable in the case of excessive loads. Silent, simple and lightweight, they are ideal for tyre repairers and bodywork shops in view of the fact they can also be used on column lifts.

YAK 203

Pneumatically controlled jacks consisting of a highly resistant diaphragm and internal telescopic guide.

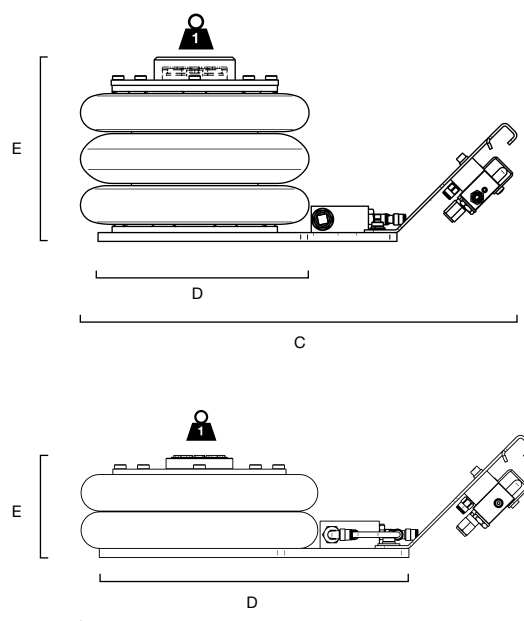
These jacks are fitted with a limit stop device as well as a safety valve making them absolutely reliable in the case of excessive loads. Silent, simple and lightweight, they are ideal for tyre repairers and bodywork shops in view of the fact they can also be used on column lifts.

SPECIFICATIONS	YAK 132	YAK 203
Capacity	2 t 2.2 ton	2 t 2.2 ton
Net weight	14 kg 31 lb	17 kg 37 lb
Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Air waste	50 nl/min	70 nl/min

Compatible optional accessories can be found on our accessories catalogue.



DIMENSIONS	YAK 132	YAK 203
C	415 mm 16.34 in	415 mm 14.34 in
D	250 mm 9.84 in	250 mm 9.84 in
E	132-326 mm 5.2-12.83 in	205-490 mm 8.07-19.29 in
	2.0 t 2.2 ton	2.0 t 2.2 ton





109/C
108/S



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HYDRAULIC TROLLEY JACK

YAK 109/C

Air hydraulic trolley jack, practical and easy to handle. The arm moves back automatically; the two descent valves guarantee perfect holding in all situations and controlled speed under load. Thanks to minimum height, maximum height and capacity these jacks are flexible and particularly suitable for cars, campers, vans, medium sized lorries, trailers and all vehicles weighing no more than 12t. (13.2 ton) Ideal for workshops, tyre repairers and bodywork shops.

YAK 108/S

Air hydraulic trolley jack, practical and easy to handle. Now equipped with pivoting wheels to facilitate use even in the smallest spaces. Thanks to minimum height, maximum height and capacity these jacks are flexible and particularly suitable for cars, campers, vans. Ideal for workshops, tyre repairers and bodywork shops.

	YAK 109/C	YAK 108/S
Capacity	5 t 5.5 ton	3 t 2.9 ton
Net weight	75 kg 165 lb	65 kg 143 lb
Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Air waste	400 nl/min	400 nl/min



INCLUDED ACCESSORIES
(Solo YAK 109/C - YAK 109/C only)
(Solo YAK 109/C - YAK 109/C only)

 1xA02374

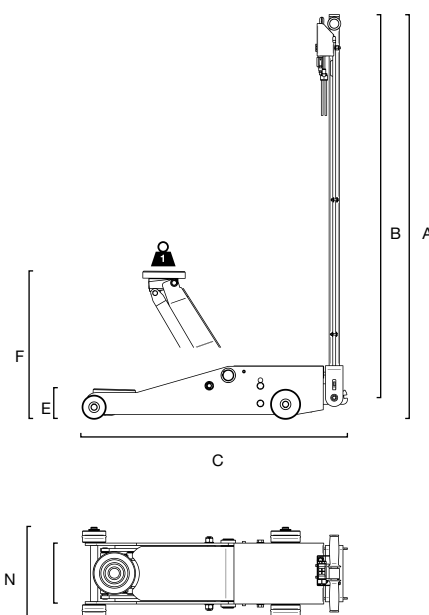
Compatible optional accessories
can be found on the last page.

	YAK 109/C	YAK 108/S
A	1390 mm 54.72 in	1436 mm 56.53 in
B	1310 mm 51.57 in	
C	910 mm 35.82 in	1090 mm 42.91 in
E	95 mm 3.74 in	88 mm 3.5 in
F	500 mm 16.69 in	676 mm 16.6 in
M	208 mm 8.19 in	440 mm 17.32 in
N	208 mm 8.19 in	



5 t
5.5 ton

3 t
3.3 ton



www.yakjacks.com.au

E: sales@abdexhydraulics.com.au



13/QL
20
20/Q
20/QL



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HYDRAULIC TROLLEY JACK

Manual hydraulic trolley jacks.

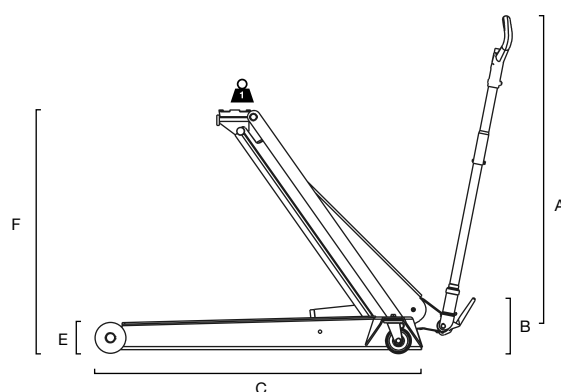
The pump is manually operated by handle movement. The pedal control on "Q" models is used for a quick approach.

Lightweight and easy to handle, ideal for tyre repairers, workshops and bodywork shops.

SPECIFICATIONS	YAK 13/QL	YAK 20	YAK 20/Q	YAK 20/QL
Capacity	1.3 t 1.4 ton	2 t 2.2 ton	2 t 2.2 ton	2 t 2.2 ton
Net weight	38 kg 84 lb	31 kg 68 lb	31 kg 68 lb	49 kg 108 lb



DIMENSIONS	YAK 13/QL	YAK 20	YAK 20/Q	YAK 20/QL
A	950 mm 37.40 in	950 mm 37.40 in	950 mm 37.40 in	950 mm 37.40 in
B	160 mm 6.30 in	160 mm 6.30 in	160 mm 6.30 in	220 mm 8.66 in
C	940 mm 37 in	660 mm 25.98 in	660 mm 25.98 in	950 mm 37.40 in
E	80 mm 3.15 in	80 mm 3.15 in	80 mm 3.15 in	80 mm 3.15 in
F	735 mm 28.94 in	495 mm 16.49 in	495 mm 16.49 in	795 mm 31.3 in
 1	1.3 t 1.4 ton	2 t 2.2 ton	2 t 2.2 ton	2 t 2.2 ton





40/Q
50/QL
60/Q
100/Q



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HYDRAULIC TROLLEY JACK

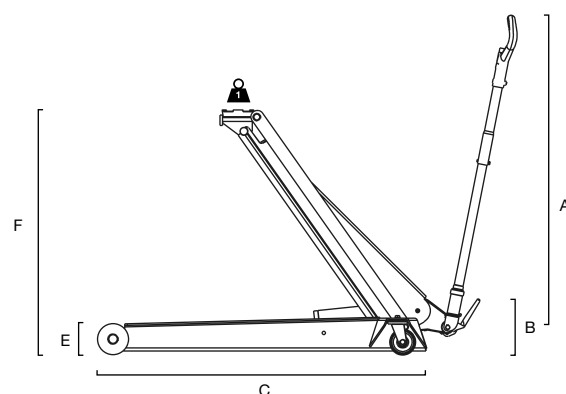
Manual hydraulic trolley jacks.

The pump is manually operated by handle movement. The pedal control on "Q" models is used for a quick approach. Lightweight and easy to handle, ideal for tyre repairers, workshops and bodywork shops.

SPECIFICATIONS	YAK 40/Q	YAK 50/QL	YAK 60/Q	YAK 100/Q
Capacity	4 t 4.4 ton	5 t 5.5 ton	6 t 6.6 ton	10 t 11 ton
Net weight	88 kg 194 lb	170 kg 375 lb	95 kg 209 lb	118 kg 260 lb



DIMENSIONS	YAK 40/Q	YAK 50/QL	YAK 60/Q	YAK 100/Q
A	950 mm 37.40 in	1200 mm 47.24 in	1200 mm 47.24 in	1200 mm 47.24 in
B	240 mm 9.45 in	265 mm 10.43 in	240 mm 9.45 in	260 mm 10.24 in
C	800 mm 31.5 in	1290 mm 50.79 in	800 mm 31.5 in	805 mm 31.69 in
E	140 mm 5.51 in	140 mm 5.51 in	140 mm 5.51 in	150 mm 5.91 in
F	600 mm 23.62 in	975 mm 38.29 in	600 mm 23.62 in	585 mm 23.03 in
 1	4 t 4.4 ton	5 t 5.5 ton	6 t 6.6 ton	10 t 11 ton





214/P



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AIR HYDRAULIC JACK

Extremely light, compact and efficient.
Made up with the best materials on the market, YAK214/P represents the technological leading edge of our product range. The high quality materials used keep YAK214/P within 15Kg/33lb weight, making it the lightest and most compact jack we ever built.

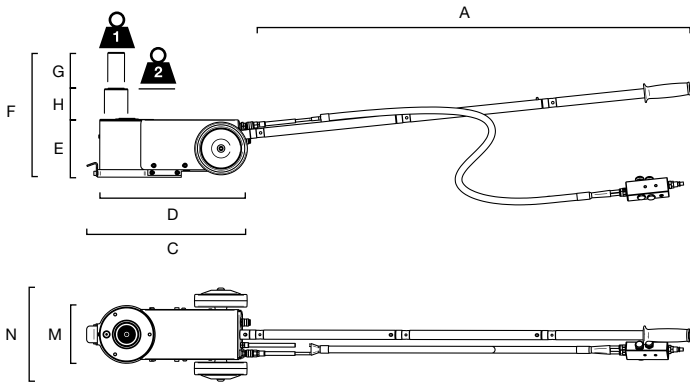
SPECIFICATIONS	YAK 214/P
Capacity	20/10 t 22/11 ton
Net weight	15 kg 33 lb
Working air pressure	8-10 bar 116-145 psi
Air waste	450 nl/min

INCLUDED ACCESSORIES

- 1x **A02376**
- 2x **A02453**



DIMENSIONS	YAK 214/P
A	354-1052 mm 13.94-41.42 in
C	383 mm 15.07 in
D	360 mm 14.17 in
E	140 mm 5.51 in
F	298 mm 11.73 in
G	86 mm 3.39 in
H	72 mm 2.8 in
M	138 mm 5.43 in
N	223 mm 8.77 in
	10 t 11 ton
	20 t 22 ton



A04564
TROLLEY BOX INCLUDED



215/P

217/P

221/P



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AIR HYDRAULIC PORTABLE JACKS

Air hydraulic jacks for heavy vehicles, lightweight and easy to handle, with removable handle. The pistons move back automatically; the two descent valves guarantee perfect holding in all situations and controlled speed under load. Our portable series par "excellence", all the reliability and practicality of our jacks in a more compact version. Ideal for keeping on board the vehicle and for who provides road assistance. They can work with the vehicles' own compressors.

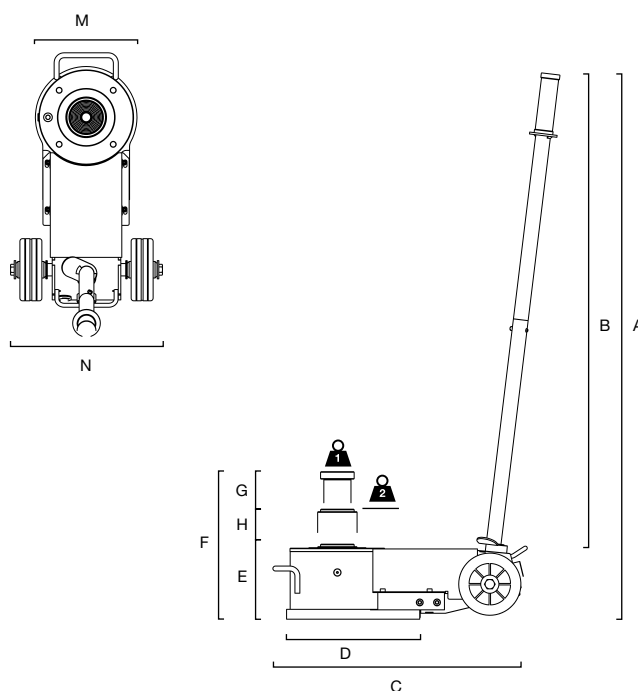
SPECIFICATIONS	YAK 215/P	YAK 217/P	YAK 221/P
Capacity	40/20 t 44/22 ton	40/20 t 44/22 ton	40/20 t 44/22 ton
Net weight	35 kg 77 lb	37 kg 82 lb	42 kg 93 lb
Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Air waste	400 nl/min	400 nl/min	400 nl/min



INCLUDED ACCESSORIES



DIMENSIONS	YAK 215/P	YAK 217/P	YAK 221/P
A	1110 mm 43.70 in	1110 mm 43.70 in	1110 mm 43.70 in
B	960 mm 37.80 in	960 mm 37.80 in	960 mm 37.80 in
C	490 mm 19.29 in	490 mm 19.29 in	490 mm 19.29 in
D	325 mm 12.80 in	325 mm 12.80 in	325 mm 12.80 in
E	152 mm 5.98 in	174 mm 6.85 in	219 mm 8.62 in
F	299 mm 11.77 in	351 mm 13.81 in	469 mm 18.46 in
G	76 mm 2.99 in	88 mm 3.46 in	125 mm 4.92 in
H	71 mm 2.80 in	89 mm 3.50 in	125 mm 4.92 in
M	206 mm 8.11 in	206 mm 8.11 in	206 mm 8.11 in
N	310 mm 12.20 in	310 mm 12.20 in	310 mm 12.20 in
	20 t 22 ton	20 t 22 ton	20 t 22 ton
	40 t 44 ton	40 t 44 ton	40 t 44 ton





215/N

217/N

221/N



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AIR HYDRAULIC JACKS

Air hydraulic jack for heavy vehicles, practical and easy to handle. The pistons move back automatically; the two descent valves guarantee perfect holding in all situations and controlled speed under load. Ideal for workshops, mobile workshops, tyre repairers and bodywork shops.

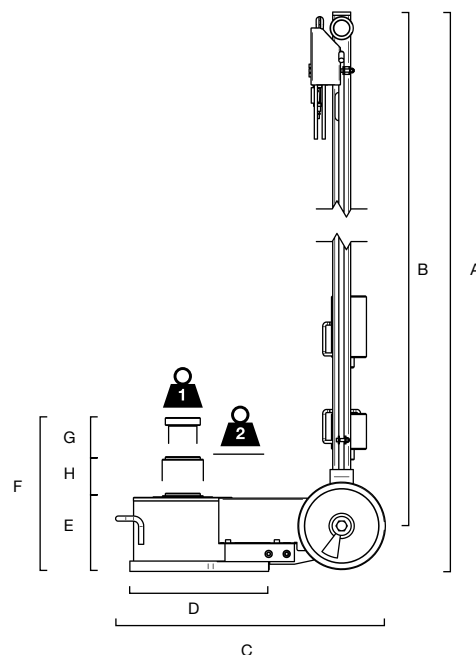
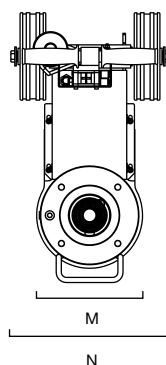
SPECIFICATIONS	YAK 215/N	YAK 217/N	YAK 221/N
Capacity	40/20 t 44/22 ton	40/20 t 44/22 ton	40/20 t 44/22 ton
Net weight	39 kg 86 lb	41 kg 90 lb	46 kg 101 lb
Working air pressure	8-10 bar 116-145 psi	8-10 kg 116-145 psi	8-10 kg 116-145 psi
Air waste	400 nl/min	400 nl/min	400 nl/min



INCLUDED ACCESSORIES



DIMENSIONS	YAK 215/N	YAK 217/N	YAK 221/N
A	1400 mm 55.12 in	1400 mm 55.12 in	1400 mm 55.12 in
B	1311 mm 56.61 in	1311 mm 56.61 in	1311 mm 56.61 in
C	525 mm 20.67 in	525 mm 20.67 in	525 mm 20.67 in
D	325 mm 12.80 in	325 mm 12.80 in	325 mm 12.80 in
E	152 mm 5.98 in	174 mm 6.69 in	219 mm 8.62 in
F	370 mm 14.7 in	440 mm 17.32 in	469 mm 18.46 in
G	76 mm 2.99 in	88 mm 3.46 in	125 mm 4.92 in
H	71 mm 2.80 in	89 mm 3.50 in	125 mm 4.92 in
M	206 mm 8.11 in	206 mm 8.11 in	206 mm 8.11 in
N	310 mm 12.20 in	310 mm 12.20 in	310 mm 12.20 in



	20 t 22 ton	20 t 22 ton	20 t 22 ton
	40 t 44 ton	40 t 44 ton	40 t 44 ton





215/L
315/L



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AIR HYDRAULIC JACKS

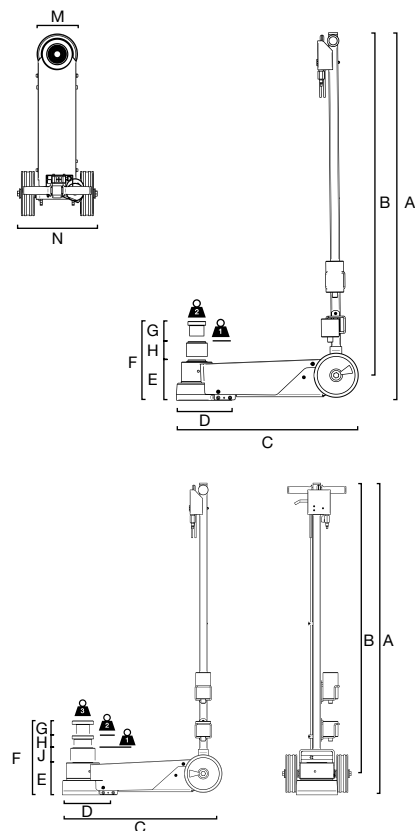
Air hydraulic jack for heavy vehicles, practical and easy to handle. The pistons move back automatically; the two descent valves guarantee perfect holding in all situations and controlled speed under load. Designed especially to meet the specific needs of heavy vehicles with pneumatic suspensions of the latest generation for jobs where a compact size and power are a must.

SPECIFICATIONS	YAK 215/L	YAK 315/L
Capacity	40/20 t 44/22 ton	60/30/18 t 66/33/20 ton
Net weight	39 kg 89 lb	46 kg 101 lb
Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Air waste	400 nl/min	400 nl/min

DIMENSIONS	YAK 215/L	YAK 315/L
A	1405mm 55.31 in	1405 mm 55.31 in
B	1310 mm 51.57 in	1310 mm 51.57 in
C	700 mm 27.56 in	720 mm 28.35 in
D	215 mm 8.46 in	250 mm 9.84 in
E	155 mm 6.10 in	147 mm 5.79 in
F	302 mm 11.88 in	335 mm 13.18 in
G	77 mm 3.03 in	66 mm 2.6 in
H	70 mm 2.76 in	56 mm 2.2 in
J		66 mm 2.60 in
M	160 mm 6.30 in	190 mm 7.48 in
N	300 mm 11.81 in	300 mm 11.81 in
	40 t 44 ton	60 t 66 ton
	20 t 22 ton	30 t 33 ton
		18 t 20 ton



INCLUDED ACCESSORIES





218/N

222/N

318/N



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SPECIFICATIONS	YAK 218/N	YAK 222/N	YAK 318/N
Capacity	60/30 t 66/33 ton	60/30 t 66/33 ton	60/30/18 t 66/33/20 ton
Net weight	68 kg 150 lb	65 kg 143 lb	63 kg 138 lb
Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Air waste	600 nl/min	600 nl/min	600 nl/min

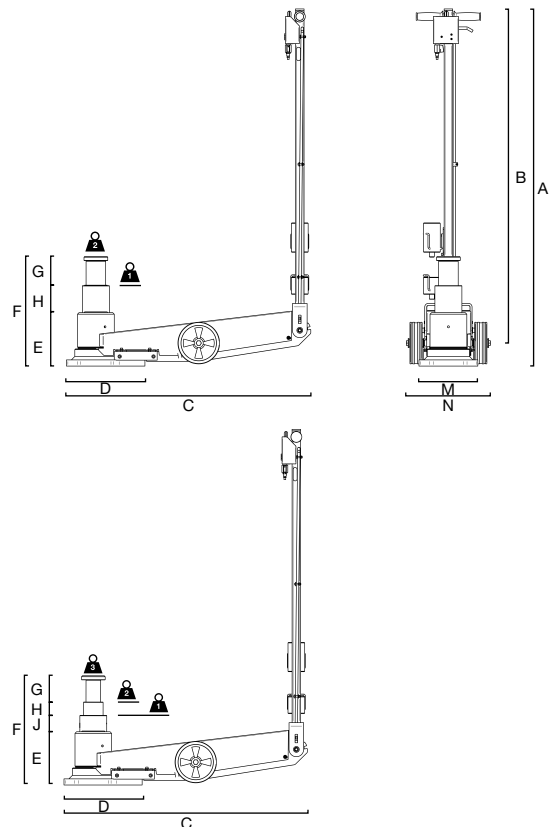


INCLUDED ACCESSORIES



DIMENSIONS	YAK 218/N	YAK 222/N	YAK 318/N
A	1455 mm 57.28 in	1455 mm 57.28 in	1455 mm 57.28 in
B	1310 mm 51.57 in	1310 mm 51.57 in	1310 mm 51.57 in
C	1000 mm 39.37 in	1000 mm 39.37 in	1000 mm 39.37 in
D	320 mm 12.6 in	320 mm 12.6 in	320 mm 12.6 in
E	181 mm 7.13 in	221 mm 8.70 in	180.5 mm 7.11 in
F	337 mm 13.26 in	447 mm 17.59 in	415.5 mm 16.35 in
G	82 mm 3.23 in	117 mm 4.61 in	90 mm 3.54 in
H	74 mm 2.91 in	109 mm 4.29 in	69.5 mm 2.74 in
J			75 mm 2.95 in
M	240 mm 9.45 in	240 mm 9.45 in	240 mm 9.45 in
N	345 mm 13.58 in	345 mm 13.58 in	345 mm 13.58 in

	60 t 66 ton	60 t 66 ton	60 t 66 ton
	30 t 33 ton	30 t 33 ton	30 t 33 ton
			18 t 20 ton





318/S
415/R
418/N



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SPECIFICATIONS	YAK 318/S	YAK 415/R	YAK 418/N
Capacity	80/50/25 t 88/55/28/17 ton	70/43/23/13 t 77/47/25/14 ton	80/50/25/15 t 88/55/28/17 ton
Net weight	80 kg 180 lb	75 kg 165 lb	77 kg 170 lb
Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Air waste	600 nl/min	600 nl/min	600 nl/min

DIMENSIONS	YAK 318/S	YAK 415/R	YAK 418/N
A	1456 mm 57.32 in	1420 mm 55.91 in	1420 mm 55.90 in
B	1311 mm 51.61 in	1310 mm 51.57 in	1310 mm 51.57 in
C	997 mm 39.25 in	1000 mm 39.37 in	1000 mm 39.37 in
D	320 mm 12.60 in	320 mm 12.60 in	320 mm 12.60 in
E	182 mm 7.17 in	150 mm 5.91 in	182 mm 7.17 in
F	399 mm 15.7 in	400 mm 15.74 in	477 mm 18.77 in
G		67 mm 2.64 in	90 mm 3.54 in
H	82 mm 3.22 in	56 mm 2.20 in	70 mm 2.76 in
J	71 mm 2.80 in	68 mm 2.68 in	71 mm 2.80 in
K	64 mm 2.52 in	59 mm 2.32 in	64 mm 2.52 in
M	240 mm 9.45 in	240 mm 9.45 in	240 mm 9.45 in
N	217 mm 8.54 in	350 mm 13.78 in	350 mm 13.78 in
	80 t 88 ton	70 t 77 ton	80 t 88 ton
	50 t 55 ton	43 t 47 ton	50 t 55 ton
	25 t 28 ton	23 t 25 ton	25 t 28 ton
		13 t 14 ton	15 t 17 ton



INCLUDED ACCESSORIES

415/R - 418/N



1x **A02354**



1x **A02406**



1x **A02410**



2x **A04676**

318/S



1x **A07255**



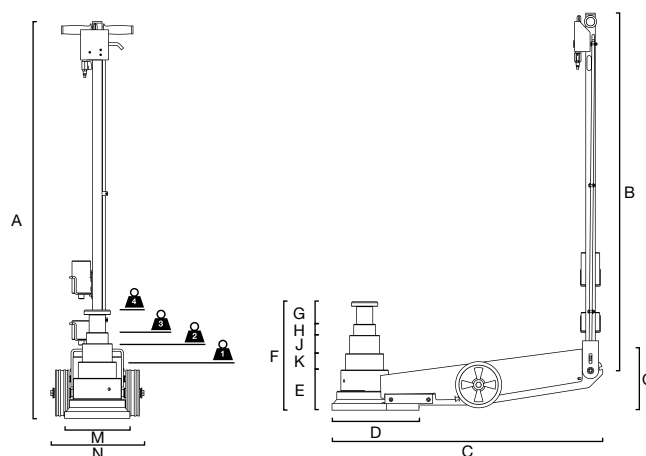
1x **A02450**



1x **A02448**



2x **A07514**





312
510



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AIR HYDRAULIC JACKS

*Air-hydraulic jacks with pistons moving back automatically.
Specifically designed for lifting buses and all vehicles with
low profile axles.*

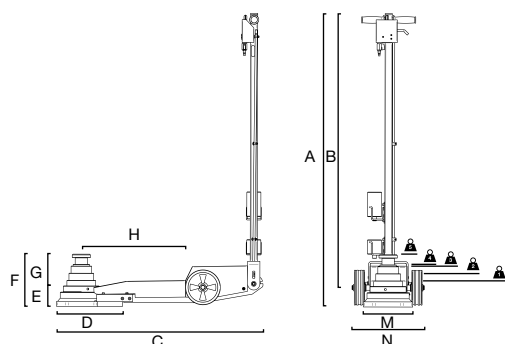
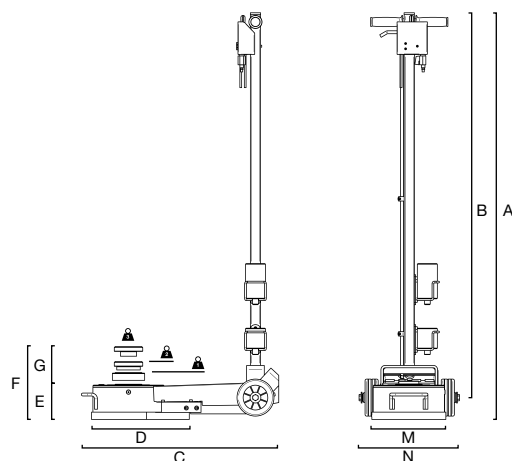
SPECIFICATIONS	YAK 312	YAK 510
Capacity	60/30/15 t 66/33/17 ton	44/32/22/14/8 t 49/35/24/15/9 ton
Net weight	44 kg 97 lb	63 kg 139 lb
Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Air waste	600 nl/min	600 nl/min

DIMENSIONS	YAK 312	YAK 510
A	1390 mm 54.72 in	1385 mm 54.53 in
B	1310 mm 51.57 in	1310 mm 51.57 in
C	660 mm 25.98 in	1000 mm 39.37 in
D	335 mm 13.19 in	320 mm 12.60 in
E	120 mm 4.72 in	100 mm 3.94 in
F	252 mm 9.92 in	252.5 mm 9.94 in
G	132 mm 5.20 in	152.5 mm 6 in
H		500 mm 19.69 in
M	252 mm 9.92 in	240 mm 9.45 in
N	345 mm 13.58 in	355 mm 13.98 in

	60 t 66 ton	44 t 49 ton
	30 t 33 ton	32 t 35 ton
	15 t 17 ton	22 t 24 ton
		14 t 15 ton
		8 t 9 ton

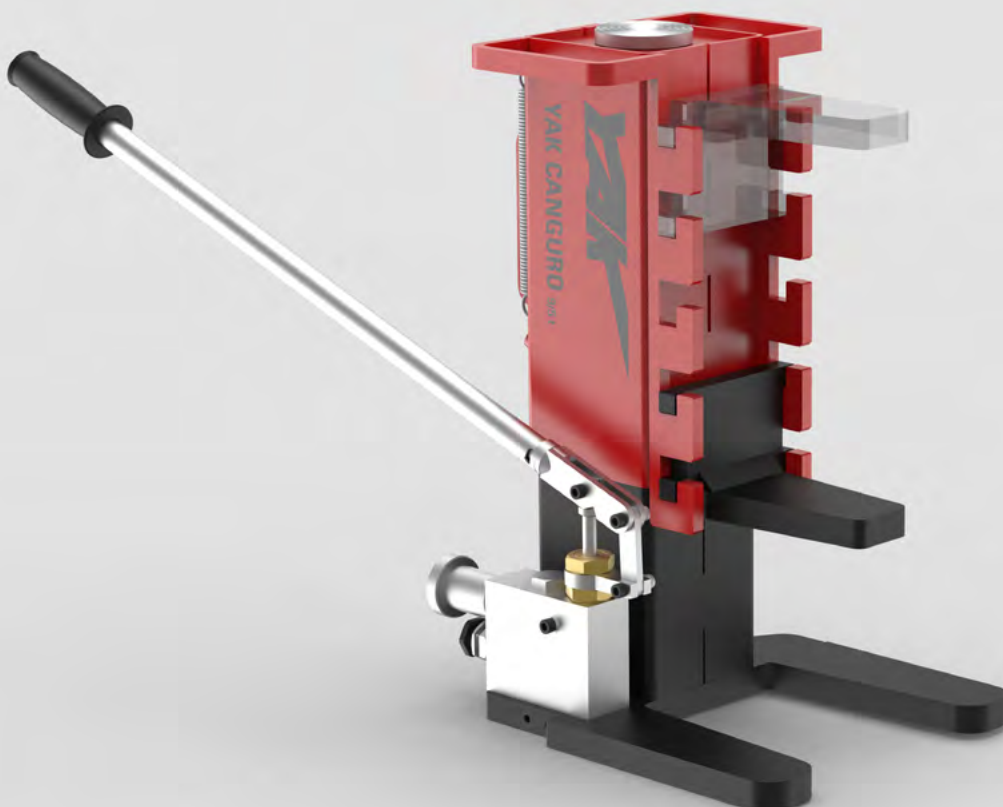


INCLUDED ACCESSORIES





CANGURO



Victoria

A: 27 Metcalf Street, Dandenong South, Victoria, 3175

P: (03) 9796 3744

Western Australia

A: 260 Allen Road Forrestdale, Western Australia, 6112

P: (08) 9418 4988

Queensland

A: 12 Machinery Street, Darra, Queensland, 4076

P: (03) 9796 3744

New South Wales

A: Unit D, 26 Penny Place, Arndell Park, New South Wales, 2148

P: (03) 9796 3744

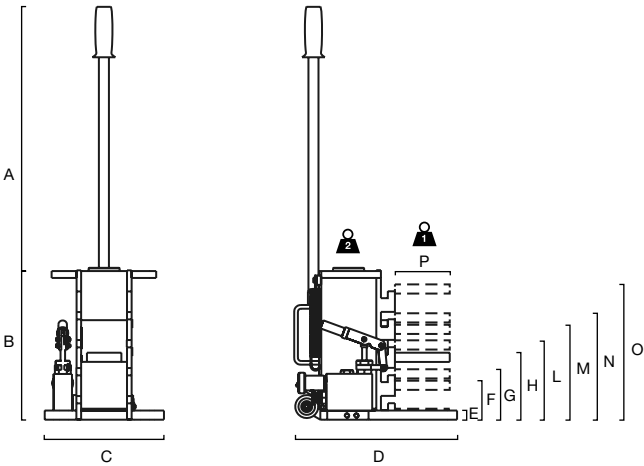
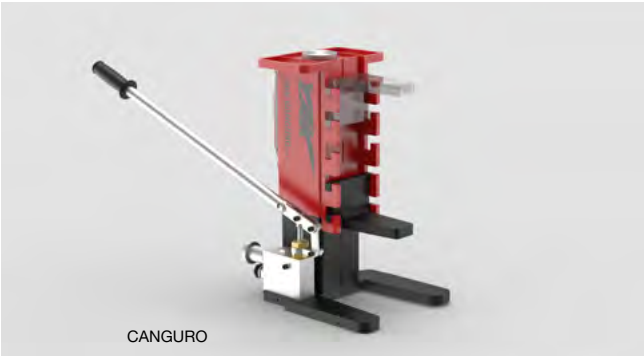
E: sales@abdexhydraulics.com.au

HYDRAULIC JACK

Hydraulic jack with hand pump. Very flexible operation thanks to the adjustable lifting bracket that can be put in 9 different positions exploiting maximum piston stroke. Fitted with handle and wheels which make it even more practical to use. 70 and 120 mm extensions are also available on request. Ideal for reliable and safe assistance on forklift trucks and public works vehicles.

SPECIFICATIONS	YAK CANGURO
Capacity	9/5 t 9.9/5.5 ton
Net weight	30 kg 66 lb
Stroke	150 mm 5.91 in

DIMENSIONS	YAK CANGURO
A	600 mm 23.63 in
B	340 mm 13.39 in
C	260 mm 10.24 in
D	345 mm 13.58 in
E	25 mm 0.98 in
F	90 mm 3.54 in
G	115 mm 4.53 in
H	150 mm 5.91 in
L	175 mm 6.89 in
M	210 mm 8.27 in
N	235 mm 9.25 in
O	300 mm 11.81 in
P	120 mm 4.72 in
	5 t 5.5 ton
	9 t 9.9 ton





135
142
330/S



Victoria

A: 27 Metcalf Street, Dandenong South, Victoria, 3175

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Western Australia

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P: (08) 9418 4988

Queensland

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New South Wales

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AIR HYDRAULIC JACKS

Air hydraulic jacks for heavy vehicles, practical and effective. The pistons move back automatically; the two descent valves guarantee perfect holding in all situations and controlled speed under load. YAK 135 and 142 are ideal for agricultural and public works vehicles. Fitted with roll-over protection plate and, on request, pneumatic wheels for working on particular difficult terrain. YAK 330 Specific for lifting the vehicle from the chassis and for all operations where maximum stroke and capacity are required. Accessories on request: pneumatic wheels. The new YAK 330/S is equipped with the new high performance motor pump.

SPECIFICATIONS	YAK 135	YAK 142	YAK 300/S
Capacity	30 t 33 ton	50 t 55 ton	80/50/25 t 88/55/28 ton
Net weight	57 kg 126 lb	128 kg 282 lb	146 kg 322 lb
Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Air waste	400 nl/min	600 nl/min	600 nl/min

DIMENSIONS	YAK 135	YAK 142	YAK 330/S
A	1420 mm 55.91 in	1553 mm 61.14 in	1555 mm 61.22 in
C	760 mm 29.92 in	1115 mm 43.89 in	1115 mm 43.89 in
D			360 mm 14.17 in
E	351.5 mm 13.84 in	420 mm 16.53 in	313 mm 12.32 in
F	573 mm 22.55 in	697 mm 27.44 in	818 mm 32.2 in
G	221.5 mm 8.72 in	277 mm 10.9 in	178 mm 7.01 in
H			165 mm 6.50 in
J			162 mm 6.38 in
M	360 mm 14.17 in	360 mm 14.17 in	
N	310 mm 12.20 in	390 mm 15.35 in	370 mm 14.57 in

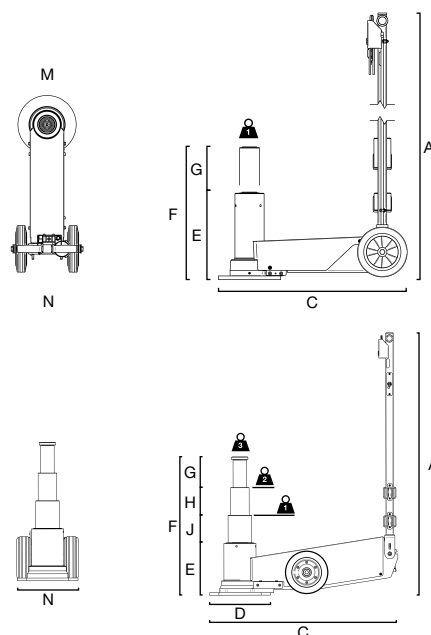
	30 t 33 ton	50 t 55 ton	80 t 88 ton
			50 t 55 ton
			25 t 28 ton



INCLUDED ACCESSORIES

135		142 - 330/S	
	1x A02354		1x A07255
	1x A02406		1x A02450
	1x A02410		1x A02448
	2x A04676		2x A07514

OPTIONAL PNEUMATIC WHEELS





SR 1500NT SR 1500N



Victoria

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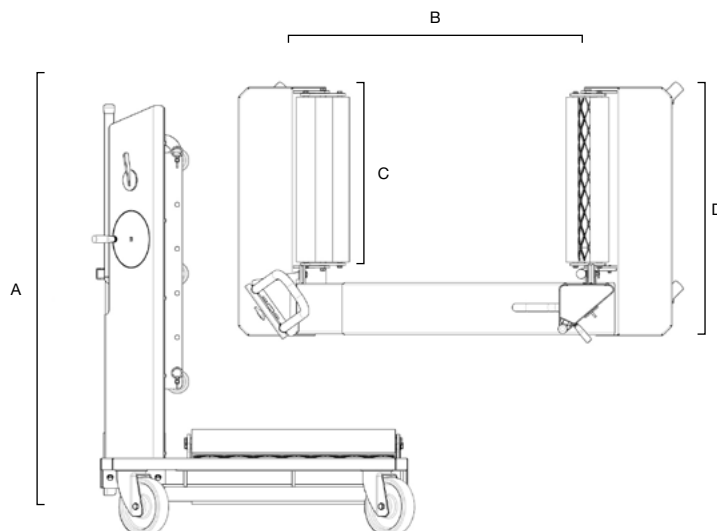
WHEEL TROLLEYS

Mechanical wheel trolleys for tractors, agricultural and contractors' machinery. Ergonomically designed for the easy and efficient removal of large wheels and deep-treaded tractor tyres.

SPECIFICATIONS	YAK 1500NT	YAK 1500N
Capacity	1.5 t 1.65 ton	1.5 t 1.65 ton
Net weight	300 kg 661 lb	300 kg 661 lb



DIMENSIONS	YAK 1500NT	YAK 1500N
A	1455 mm 57.28 in	1455 mm 57.28 in
B	900-1650 mm 35.43-64.96 in	900-1650 mm 35.43-64.96 in
C	690 mm 27.16 in	690 mm 27.16 in
D	1040 mm 40.94 in	1040 mm 40.94 in



Side-adjustable lifting arms for wheel diameters ranging 1000-2400 mm (39.97 ÷ 94.48 in). Robust safety wheel retaining bracket for the safe manoeuvring of the trolley. Precise and easy mechanical lifting and lowering. Excellent manoeuvrability due to the 4 large, heavy-duty revolving wheels. Lifting arms fitted with 3 roller bearings for ensuring the easy location of the wheels.

SR1500 NT is equipped with an additional handle for wheel rotation.



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2810
2815



Victoria

A: 27 Metcalf Street, Dandenong South, Victoria, 3175

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AIR HYDRAULIC PIT JACKS

Wheeled air operated hydraulic pit jack, fully automatic, suitable for lifting heavy vehicles or for the assistance and maintenance of speed and differential gears. Our range boasts 8 different models, conceived and designed to meet all requirements. Besides two different control units (EASY and TOP), 2 different wheel systems can be chosen: the first on pneumatic cylinders with independent air tank, the second with wheels mounted on shock absorbers. Two different load bearing capacities: 10/20 t (11/22 ton) and 15/30 t (17/33 ton). The range is ideal for all workshops with communicating pits and for working under lifts. Out of the comprehensive range of accessories you can ask for the remote control, indispensable to work safely in all situations.

CONFIGURATIONS

Item	Wheels				Controls			
		Cod.		Cod.		Cod.		Cod.
YAK 2810	Air	A	Spring	S	Easy	E	Top	T
YAK 2815	Air	A	Spring	S	Easy	E	Top	T

SPECIFICATIONS

	YAK 2810	YAK 2815
Capacity	10/20 t 11/22 ton	15/30 t 17/33 ton
Net weight	250 kg 551 lb	250 kg 551 lb
Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Air waste	600 nl/min	600 nl/min

DIMENSIONS

	YAK 2810	YAK 2815
A	850 mm 33.46 in	850 mm 33.46 in
B	840 mm 33.07 in	840 mm 33.07 in
C	60 mm 2.36 in	60 mm 2.36 in
D	20 mm 0.79 in	20 mm 0.79 in
E	55 mm 2.17 in	55 mm 2.17 in
F	118 mm 4.65 in	118 mm 4.65 in
G	603 mm 23.74 in	603 mm 23.74 in
H	581 mm 22.87 in	581 mm 22.87 in
K	1984 mm 78.11 in	1984 mm 78.11 in
J	800 mm 31.5 in	800 mm 31.5 in
	20 t 22 ton	15 t 17 ton
	10 t 11 ton	30 t 33 ton

WHEELS

PNEUMATIC VERSION



Air driven wheels: 1200 kg total capacity

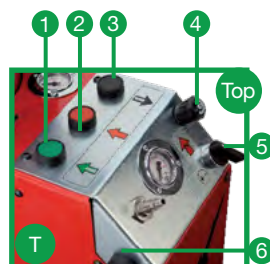
SPRING VERSION



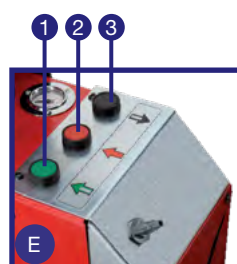
Wheels with spring: 600 kg total capacity

POWER UNIT

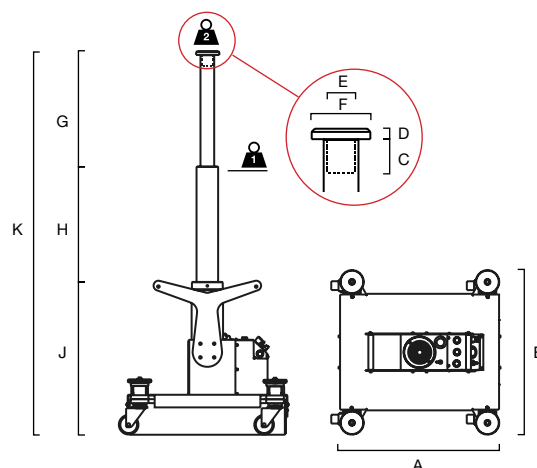
TOP VERSION



EASY VERSION



- 1 Quick approach
- 2 Lifting
- 3 Quick descent
- 4 Adjusting motor speed/lifting
- 5 Motor speed/lifting selector
- 6 Fine jack drop adjustment





1615H
1620H
1815H
1820H



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SUSPENDED AIR HYDRAULIC PIT JACKS

Our new range of suspended pit jacks is designed for heavy vehicles. It is also the ideal solution for service and maintenance of gearboxes and differentials, thanks to the innovations that make them unique on the market.

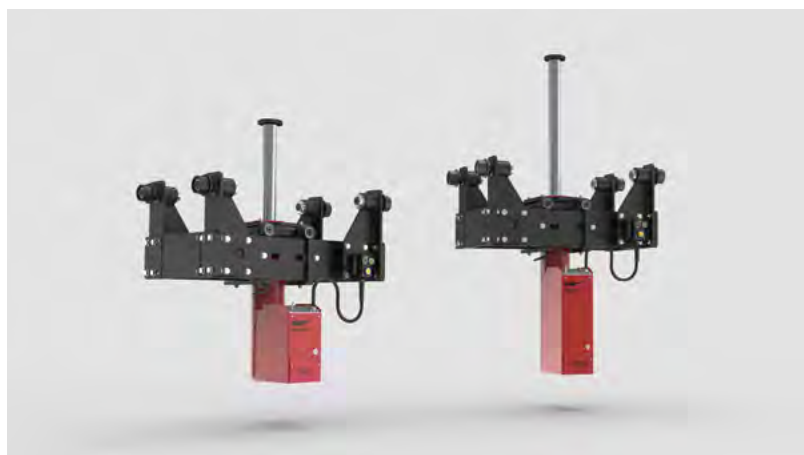
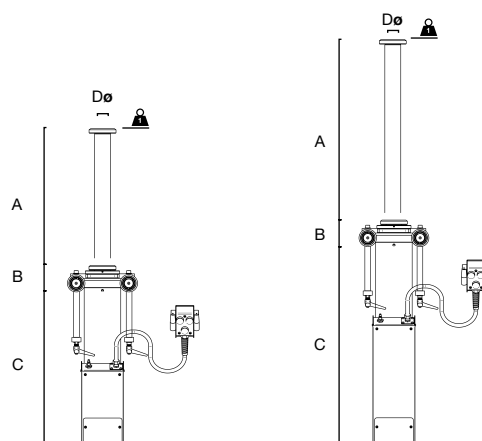
SPECIFICATIONS	YAK 1615H	YAK 1620H	YAK 1815H	YAK 1820H
Capacity	15 t 17 ton	20 t 19 ton	15 t 17 ton	20 t 19 ton
Net weight	125 kg 275 lb	125 kg 275 lb	141 kg 310 lb	141 kg 310 lb
Working air pressure	8-10 bar 116-145 psi	8-10 bar 116-145 psi	8-10 bar 116-145 psi	8-10 bar 116-145 psi
Air waste	600 nl/min	600 nl/min	600 nl/min	600 nl/min



DIMENSIONS	YAK 1615H	YAK 1620H	YAK 1815H	YAK 1820H
A	600 mm 23.6 in	600 mm 23.6 in	800 mm 31.4 in	800 mm 31.4 in
B	110 mm 4.3 in	110 mm 4.3 in	110 mm 4.3 in	110 mm 4.3 in
C	680 mm 26.7 in	680 mm 26.7 in	880 mm 34.6 in	880 mm 34.6 in
Dø	55 mm 2.1 in	55 mm 2.1 in	55 mm 2.1 in	55 mm 2.1 in



15 t 17 ton	20 t 19 ton	15 t 17 ton	20 t 19 ton
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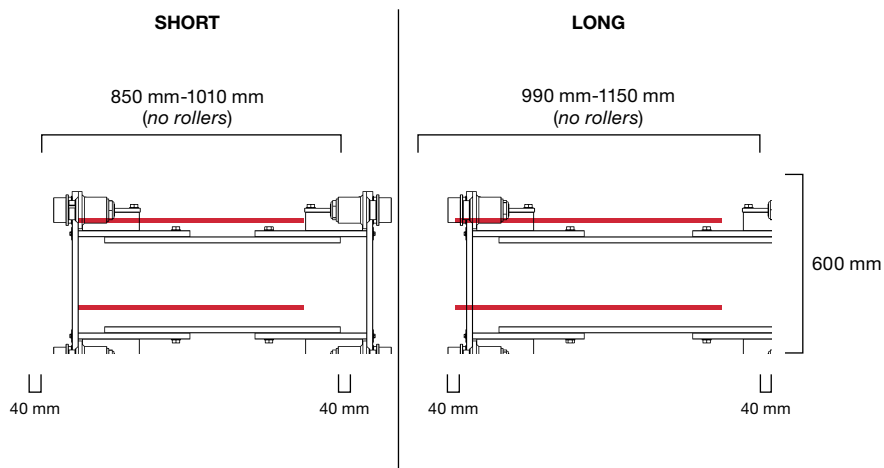
ADJUSTABLE BEAM



Thanks to this adjustable and configurable beam, the jack can be adapted to any type of pit, thus reducing the waste of material and time needed to set and customize heavy custom-made beams improving convenience

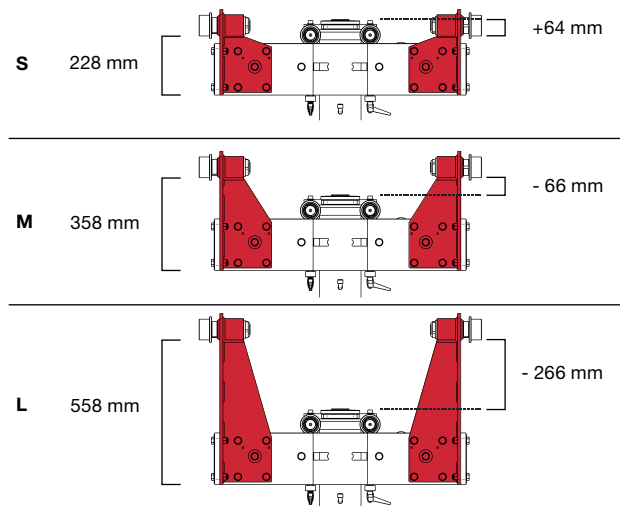
ADJUSTABLE ELEMENTS

Length
SHORT / LONG



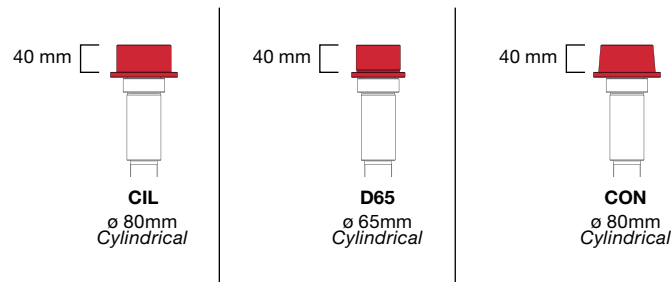
HEIGHT

S / M / L



Rollers type

CIL / D65 / CON



Remote control



The new H-line jacks are all equipped with remote control to make lifting and descending operations as easy as possible, guaranteeing the operator's maximum safety when using the equipment. The remote control is fitted with magnets at the rear allowing the operator to fix it to any metal surface at his convenience.



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AXLE STANDS



Victoria

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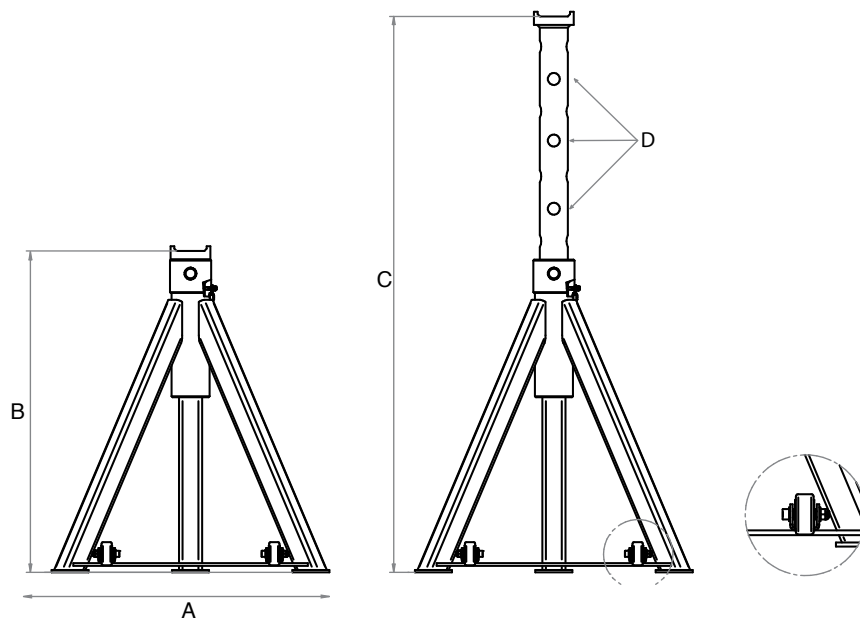
New South Wales

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AXLE STANDS



	AS05-048	AS05-073	AS05-120	AS10-048	AS10-073	AS10-120	AS15-048	AS15-073	AS15-120	AS20-048	AS20-073	AS20-120
Capacity	5 t 5.5 ton	5 t 5.5 ton	5 t 5.5 ton	10 t 11 ton	10 t 11 ton	10 t 11 ton	15 t 16.5 ton	15 t 16.5 ton	15 t 16.5 ton	20 t 22 ton	20 t 22 ton	20 t 22 ton
Net weight	7 kg 15.4 lb	9.5 kg 20.9 lb	16 kg 35.3 lb	10 kg 22 lb	13.5 kg 29.8 lb	21.5 kg 47.4 lb	13 kg 28.7 lb	17.5 kg 38.6 lb	27.5 kg 60.6 lb	13.5 kg 29.8 lb	18.5 kg 40.8 lb	30 kg 66.1 lb
A	340 mm 13.39 in	450 mm 17.72 in	680 mm 26.77 in	350 mm 13.78 in	440 mm 17.32 in	680 mm 26.77 in	350 mm 13.78 in	440 mm 17.32 in	680 mm 26.77 in	350 mm 13.78 in	18.5 mm 40.8 in	680 mm 26.77 in
B	310 mm 12.2 in	445 mm 17.52 in	695 mm 27.36 in	310 mm 12.2 in	445 mm 17.52 in	695 mm 27.36 in	310 mm 12.2 in	445 mm 17.52 in	695 mm 27.36 in	310 mm 12.2 in	445 mm 17.52 in	695 mm 27.36 in
C	480 mm 18.9 in	730 mm 28.74 in	1200 mm 47.24 in	480 mm 18.9 in	730 mm 28.74 in	1200 mm 47.24 in	480 mm 18.9 in	730 mm 28.74 in	1200 mm 47.24 in	480 mm 18.9 in	730 mm 28.74 in	1200 mm 47.24 in
D	3	5	8	3	5	8	3	5	8	3	5	8
Wheels			•			•			•			•





ACCESSORIES

A wide range of accessories complete our line of products making them able to satisfy every need.



Victoria

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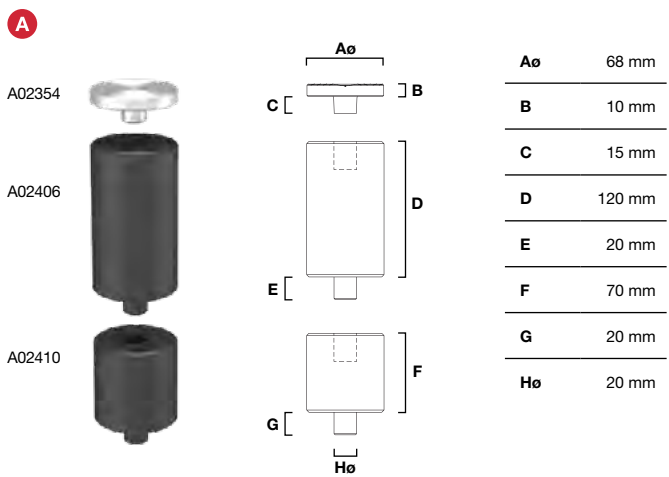
P: (03) 9796 3744

New South Wales

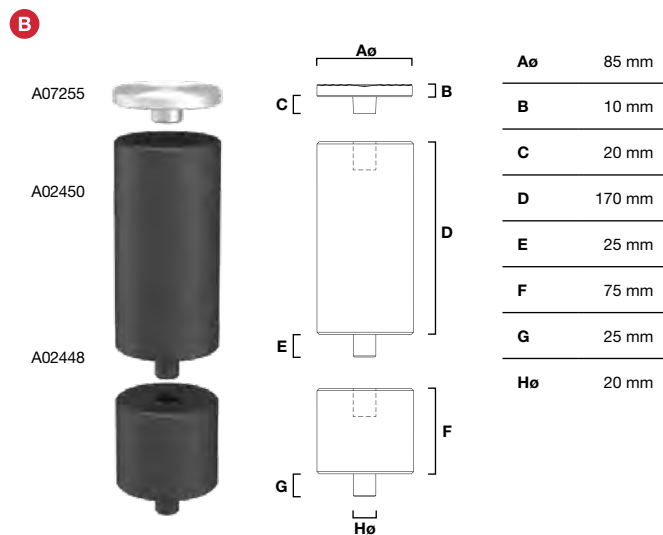
A: Unit D, 26 Penny Place, Arndell Park, New South Wales, 2148

P: (03) 9796 3744

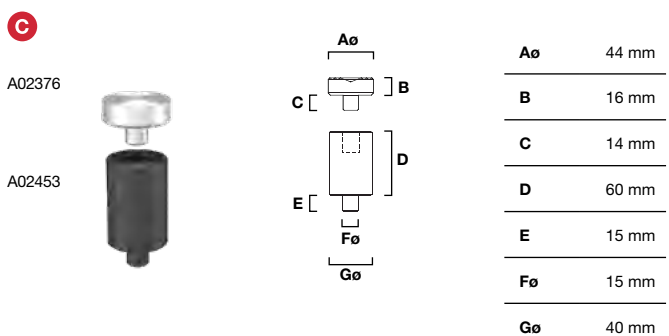
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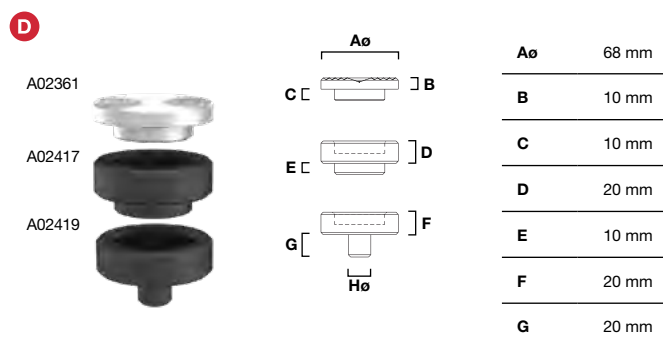
COD.	Max capacity	Description
A02354	80t	Extension
A02406	80t	Extension
A02410	80t	Extension



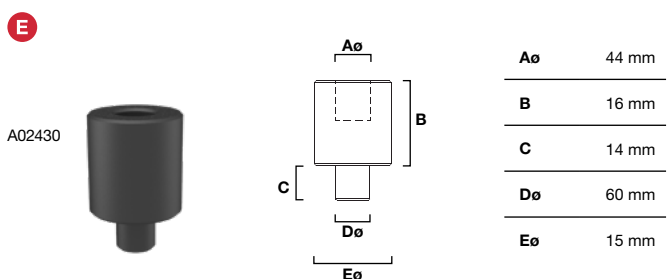
COD.	Max capacity	Description
A07255	80t	Extension
A02450	80t	Extension
A02448	80t	Extension



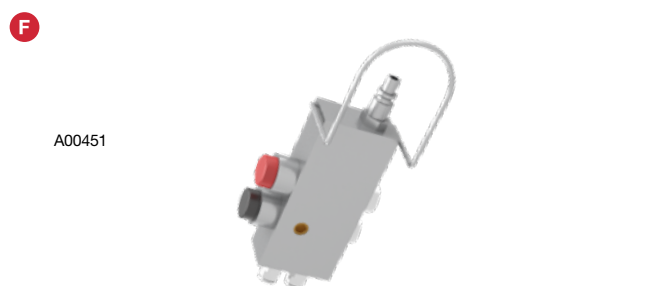
COD.	Max capacity	Description
A02376	20t	Extension
A02453	20t	Extension



COD.	Max capacity	Description
A02361	80t	Extension
A02417	80t	Extension
A02419	80t	Extension



COD.	Max capacity	Description
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COD.	Description
A00451	Remote control A 2.5 m pipe is necessary to work safely in all situations.

**Consult the ACCESSORY COMPATIBILITY TABLE at the end of the catalogue to find out which accessories are available for your Cattini jack.

G

A00496

**H**

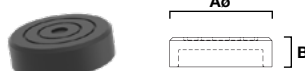
A00502



COD.	Max capacity	Description
A00496	80t	Pneumatic wheels
A00502	80t	Pneumatic wheels

I

A02374

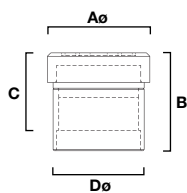


Aø	109,5 mm
B	19,5 mm

COD.	Max capacity	Description
A02374	2t	Rubber plate

J

A02429

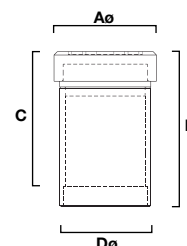


Aø	109,5 mm
B	86 mm
C	68 mm
Dø	80 mm

COD.	Max capacity	Description
A02429	2t	Extension with rubber plate

K

A02428

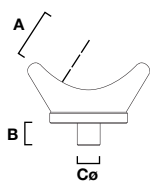


Aø	109,5 mm
B	86 mm
C	118 mm
Dø	80 mm

COD.	Max capacity	Description
A02428	2t	Extension with rubber plate

L

A00875

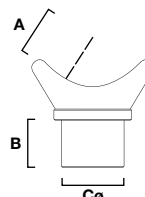


A	45 mm
B	20 mm
Cø	20 mm

COD.	Max capacity	Description
A00875	80t	Plate for vehicles with round axle

M

A04270

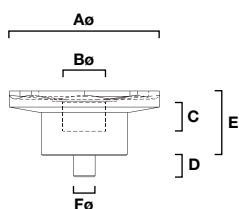
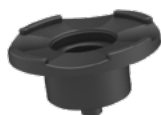


A	45 mm
B	50 mm
Cø	55 mm

COD.	Max capacity	Description
A04270	80t	Plate for vehicles with round axle

N

A00873

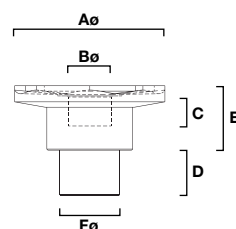


Aø	140 mm
Bø	40 mm
C	27 mm
D	20 mm
E	60 mm
Fø	20 mm

COD.	Max capacity	Description
A00873	80t	Plate for vehicles with central lubrication with cap

O

A04276



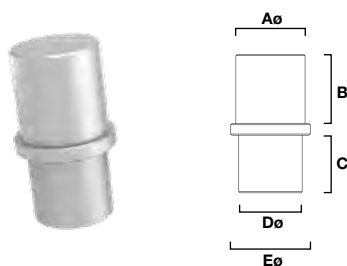
Aø	140 mm
Bø	40 mm
C	27 mm
D	50 mm
E	60 mm
Fø	55 mm

COD.	Max capacity	Description
A04276	80t	Plate for vehicles with central lubrication with cap


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P

A01754



Aø	60 mm
B	60 mm
C	50 mm
Dø	55 mm
Eø	69 mm

COD.

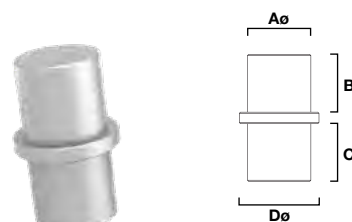
A01754

Description

Adaptor

Q

A01758



Aø	55 mm
B	50 mm
C	50 mm
Dø	69 mm

COD.

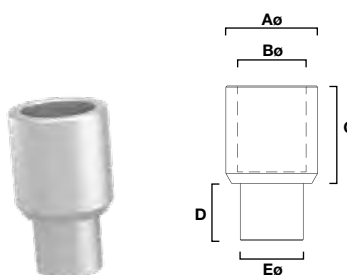
A01758

Description

Adaptor

R

A01760



Aø	80 mm
Bø	60 mm
C	85 mm
D	50 mm
Eø	55 mm

COD.

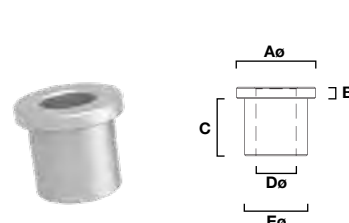
A01760

Description

Adaptor

S

A01762



Aø	69 mm
B	10 mm
C	50 mm
Dø	35 mm
Eø	55 mm

COD.

A01762

Description

Adaptor

T

A01777



A	230 mm
B	30 mm
C	80 mm
Dø	20 mm
E	70 mm
F	250 mm

COD.

A01777

Description

Adaptor

U

A01778



A	190 mm
B	30 mm
C	80 mm
Dø	20 mm
E	70 mm
F	210 mm

COD.

A01778

Description

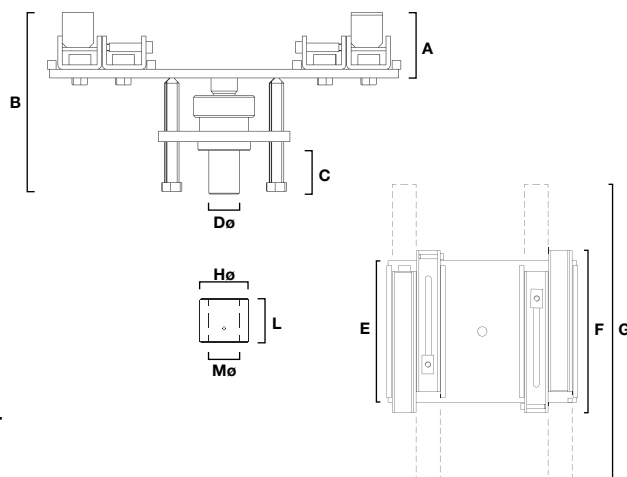
Adaptor

**Consult the ACCESSORY COMPATIBILITY TABLE at the end of the catalogue to find out which accessories are available for your Cattini jack.

YAK
www.yakjacks.com.au
[E: sales@abdexhydraulics.com.au](mailto:sales@abdexhydraulics.com.au)

V

A00206



A	75 mm
B	208 mm
C	50 mm
Dø	35 mm
E	300 mm
F	400 mm
G	625 mm
Hø	54,7 mm
L	50 mm
Mø	35 mm

COD.

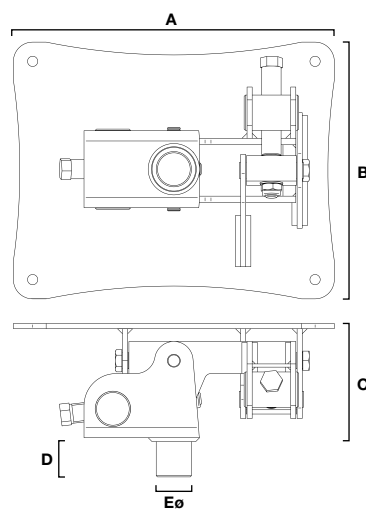
Description

A00206

Adjustable plate with ropes for the removal and maintenance of transmissions, gears, differentials.

W

A00207



A	500 mm
B	400 mm
C	184 mm
D	55 mm
Eø	55 mm

COD.

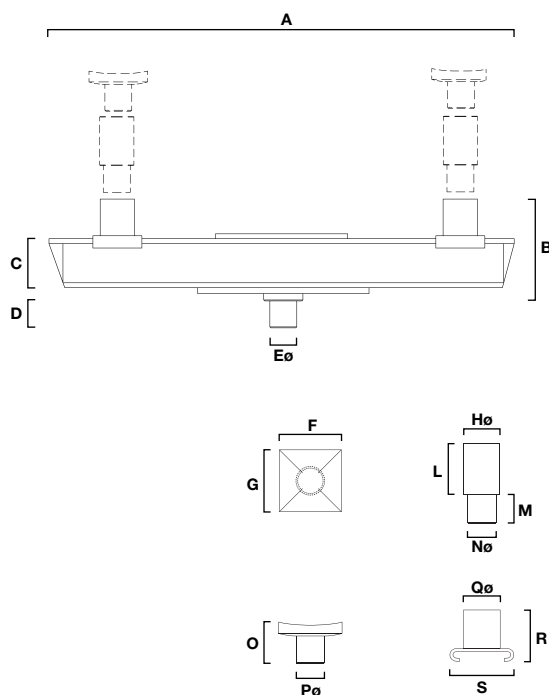
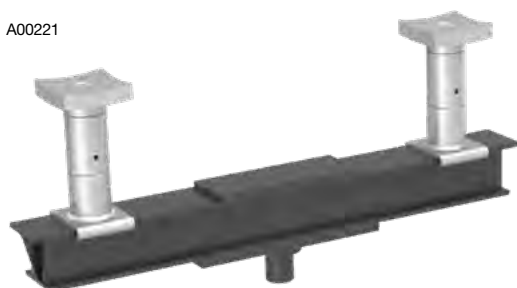
Description

A00207

Adjustable plate with chains for the removal and maintenance of transmissions, gears, differentials. Capacity: 1.5t

X

A00221



A	950 mm
B	211 mm
C	100 mm
D	55 mm
Eø	55 mm
F	120 mm
G	120 mm
Hø	69,5 mm
L	100 mm
M	70 mm
Nø	55 mm
O	100 mm
Pø	55 mm
Qø	70 mm
R	101,3 mm

COD.

Description

A00207

Two points jacking beam. Capacity:15t .

YAK

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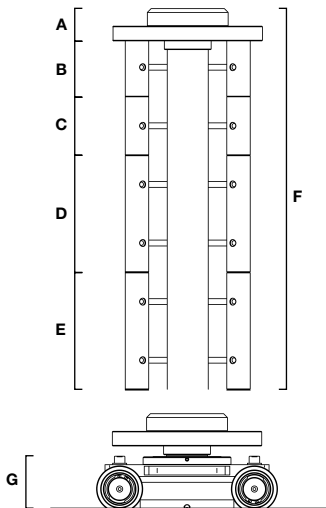
KIT SAFETY BLOCK SYSTEM

Among the various accessories we have designed a modular and easy-to-use blocking system (A05951 e A05952) capable of safely lifting any kind of load, turning the jack into a real support column.



Y

A05951

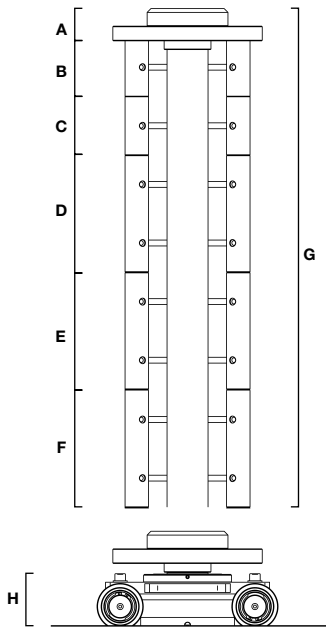


A	60 mm
B	100 mm
C	100 mm
D	200 mm
E	200 mm
F	660 mm
G	160 mm
H	55 mm
Lø	70 mm
M	225 mm

*Solo per YAK 1615H e 1620H.
*YAK 1615H and 1620H only.

Z

A05952



A	60 mm
B	100 mm
C	100 mm
D	200 mm
E	200 mm
F	200 mm
G	860 mm
H	160 mm
Lø	55 mm
M	70 mm
Nø	225 mm

*YAK 1815H and 1820H only.