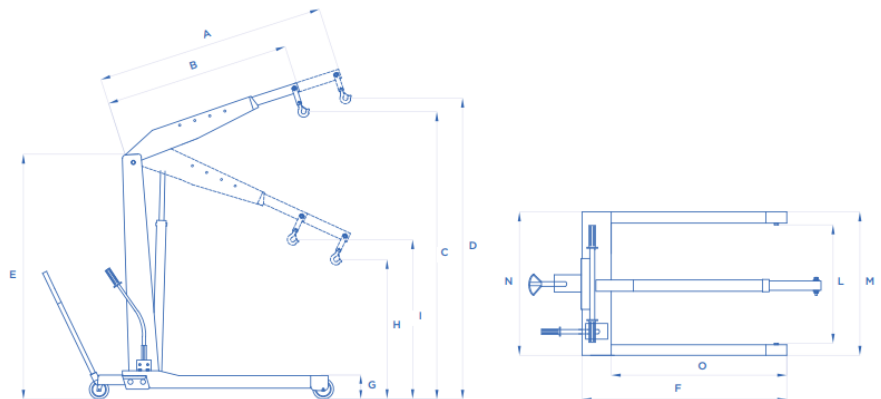


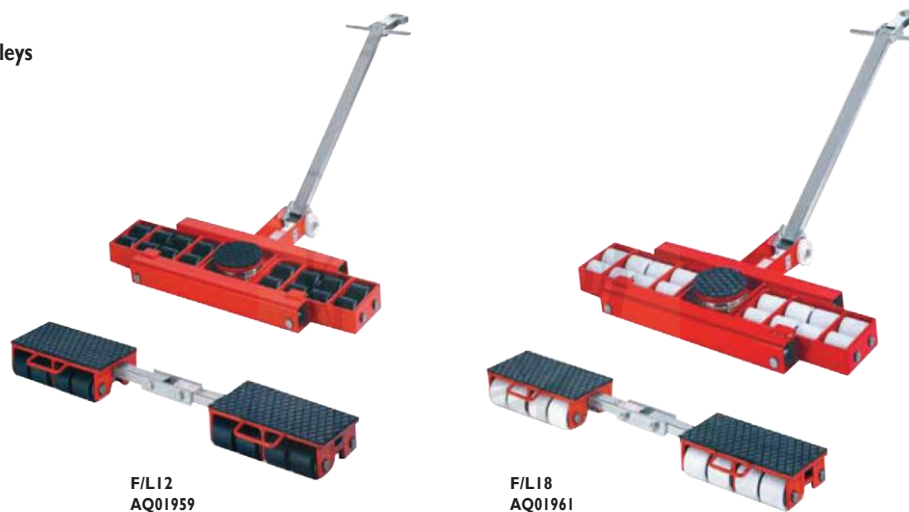
AET Trolley Hydraulic Crane

- Ground chrome-plated rod for top reliability over time
- Extendable arm in 4 working positions
- Revolving rear wheels to move it easily
- 360° revolving hook
- Safety valve to avoid any possible overload
- Descent control device with a controlled speed
- One-speed hydraulic pump (#131, #132) / Two-speed hydraulic pump (#138, #222)



Stock code	Model No	Ton	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	L (mm)	M (mm)	N (mm)	O (mm)	Weight (KG)
AQ03983	GP-05	0.5	1300	1000	2130	2360	1570	1540	150	400	600	780	900	400	1160	80
AQ03984	GP-10	1.0	1470	1170	2180	2320	1700	1740	180	550	725	840	980	450	1325	122
AQ03705	138	2.0	1910	1460	2900	3300	2055	1915	213	510	795	1150	1350	1340	1480	315
AQ03986	222	3.0	2220	1600	3250	3800	2270	2350	340	370	750	1230	1460	1460	1860	520

Transport Trolleys



Technical data	F12	L12	F18	L18
Stock Code	AQ01959	AQ01960	AQ01961	AQ01962
Item Number	10312	10313	10215	10216
Loading height / no. of rollers (85 x 85 mm)	110 mm/16	110mm/16	110mm/16	110mm/16
Contact surface per cassette	200 x 407mm	-	200 x 407mm	-
Connecting rod, adjustable	1014-1430mm	-	1014-1430mm	-
Swivel plate ø250mm, steering angle	-	±90°	-	±90°
Steering rod	-	1080mm	-	1080mm
Overall dimensions (L x W)	-	1030 x 620mm	-	1030 x 620mm
Tare weight	52 kg	80 kg	55 kg	82 kg
Load capacity	120kN (12 t)	120kN (12 t)	180 kN (18 t)	180 kN (18 t)
Total load Capacity F12+L12/F18+L18	240 kN (24t)		360 kN (36 t)	

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