

AIR HYDRAULIC TROLLEY JACKS

The operator will always be in control of the operation even if the air supply is interrupted.
Easy positioning under the vehicle and manoeuvrability.

Range capacity: from 10t to 60t.
Minimum height: from 155 mm to 214 mm.

Supplied with one 100 mm extension adapter for added height requirements.

Compact design enables the jack to fit easily between tandem wheels.



MGNT-14C



MGNT-10LA

Extra low model.
The reduced height (120 mm) allows easier access to low profile vehicles.
Ideal for modern buses.

A pneumatic device gives a fast lifting speed and self-retracting ram descent.

Precision-Chromium plated rams for long life.

Reduced minimum heights to suit requirements of vehicles with low ground clearance.

Workshop in-line air filter-regulator-lubricator Ref. A-5270. (Optional).

The use of an air purifying-regulator-lubricator is absolutely vital to ensure the correct use of the jack.



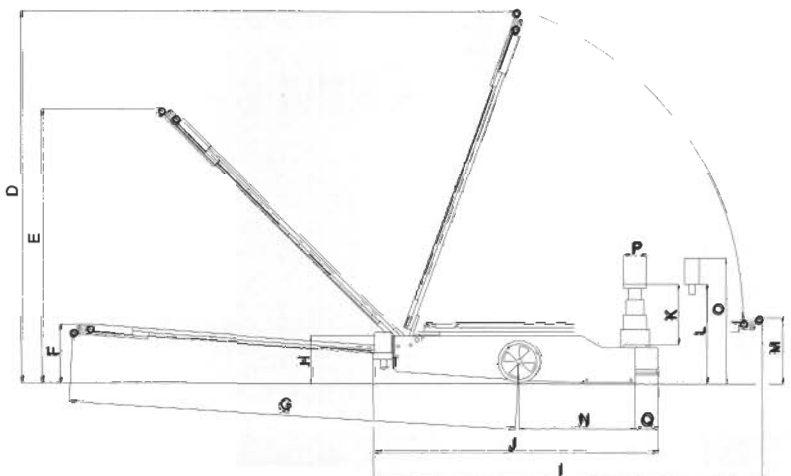
!! INDISPENSABLE!!

Air filter on the jack. Ref. A-5271. (Optional).

In case of inadequate air line, fit an air filter to the inlet connector of the jack as a minimum precaution measure to prevent water and dirt from entering. Only for sporadic use. For correct operations, use the in-line air filter-regulator-lubricator unit.



MGNT-20



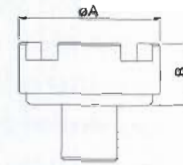
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Hand lever locks in four different positions: horizontal, 45° and vertical to easily place the jack under the load, or collapsed to reduce transport cost.

The hand lever is fitted with a butt to avoid the user rubbing his hands on the ground during operation.



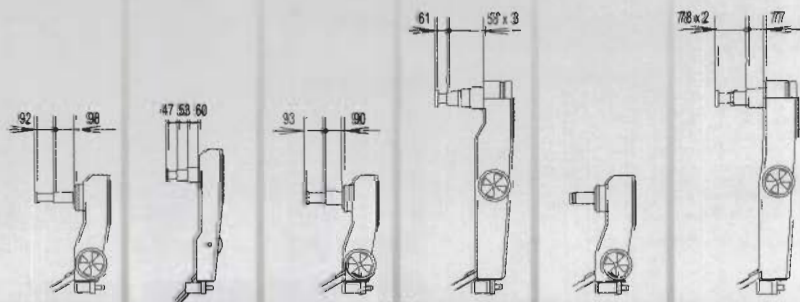
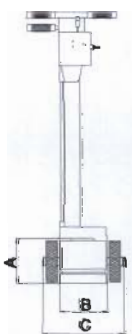
Single control switch. Handy and easy to use.



Referencias		Dimensiones (mm)	
Gato	Platillo	A	B
MGNT-10	A-5200	58,5	26,5
MGNT-14C	A-5202	63	28
MGNT-14L	A-5201	90	32,5
MGN-20	A-5202	63	28
MGNT-20	A-5201	90	32,5

Capacity (t)	10/20	10/18/34	14/25	14/25/40/60	20	20/40/60
Measures (mm)						
A	185	120	185	155	214	180
B	158	-	183	183	158	183
C	300	207	330	315	300	315
D	1420	1380	1420	1435	1440	1435
E	1040	960	1040	1060	1065	1060
F	220	203	220	225	245	225
G	1310	1410	1310	1700	1315	1720
H	170	136	170	185	195	185
I	1475	1475	1475	1485	1475	1485
J	600	735	600	1085	600	1085
K	190	160	183	235	115	233
L	375	280	368	390	329	413
M	215	185	215	230	240	230
N	335	356	335	443	335	423
O	475	380	468	490	412	513
P	53	42	65	86	53	84
Q	114	130	114	88	114	88
Weight (kg)	39,5	44	46,5	74	43,5	77

Minimum air pressure required :
7-10 bar / 100-145 psi
Necessary air flow:
270 l/min / 9.5 cfm



References	MGNT-10	MGNT-10LA	MGNT-14C	MGNT-14L	MGN-20	MGNT-20
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