



Single control switch.
Handy and easy to use.

415 mm. / 20t.
334 mm. / 35t.
258 mm. / 65t.



A-5270
ESSENTIAL!
Workshop in-line air
filter-regulator-lubricator.
Optional.



Minimum height
180 mm.

N20-3



Rotating handle on models that,
due to their size and weight,
can be transported by hand.

Accessories included

A-5211



L= 60 mm.
N10-3

A-5212



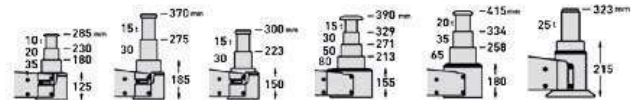
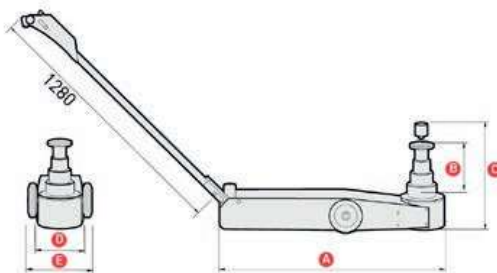
L= 100 mm.
N15-2B N15-4
N15-2 N20-3
NP15-2B N25

323 mm. / 25t.



Minimum height
215 mm.

N25



Capacity (t)	10-20-35	15-30	15-30	15-30-50-80	20-35-65	25
A	807	807	807	810	793	560
B	160	185	150	235	235	108
C	345	470	400	490	515	423
D	157	157	157	212	194	157
E	260	280	280	317	317	280
Weight (kg)	41	46.5	43.5	70.5	69.5	47
References	N10-3	N15-2	N15-2B	N15-4	N20-3	N25

Measurements in mm.



Look at the instructions
on our Youtube channel

Air hydraulic jacks for heavy vehicles N

Specially designed to work on heavy vehicles, assistance, tire and bodywork workshops. Highest quality steel. Their chrome molybdenum vanadium composition, strengthened by an anti-corrosion and anti-seize treatment through salt bath nitriding provides the jacks unbeatable resistance and durability properties. Modular concept. The independent modular construction design - lifting block, valve unit, pump motor, release cylinder and tank, simplifies assembly and makes maintenance easier. High approach speed and efficient load lifting. Keeps high the load even if the air supply is interrupted. Recommended working pressure between **6** and **8 bar**.



AVAILABLE
IN GREY



BUREAU
VERITAS

EN 1494



Safety overload valve.



LCS Lowering Control System.



Hydraulic stroke limiter.



Operation by "dead man's" principle.



N15-2B



Minimum height
150 mm.



N10-3



Minimum height
125 mm.



N15-2



Minimum height
185 mm.



N15-4



Minimum height
155 mm.

Optional accessories

A-5206



L= 50 mm.

N15-2B
N15-2
N15-4
N20-3
N25

A-5205



L= 100 mm.

N10-3