



Beyond standard

Pasquin
AIR-HYDRAULIC JACKS



We have always sought out cutting edge technical solutions, developed with care and expertise according to the highest standards of quality and reliability.

Each jack is the outcome of a meeting between advanced technology and artisanal tradition, both of which coexist in our production process.

The selection of materials and components follows strict excellence criteria: we use only the best to ensure high performance, safety, and long-lasting durability.

Our international leadership in the air-hydraulic lifting sector is the result of a journey built on commitment, passion, and continuous innovation.

This consistent approach has earned us the trust of the market and established us as a benchmark on the international market.



Index

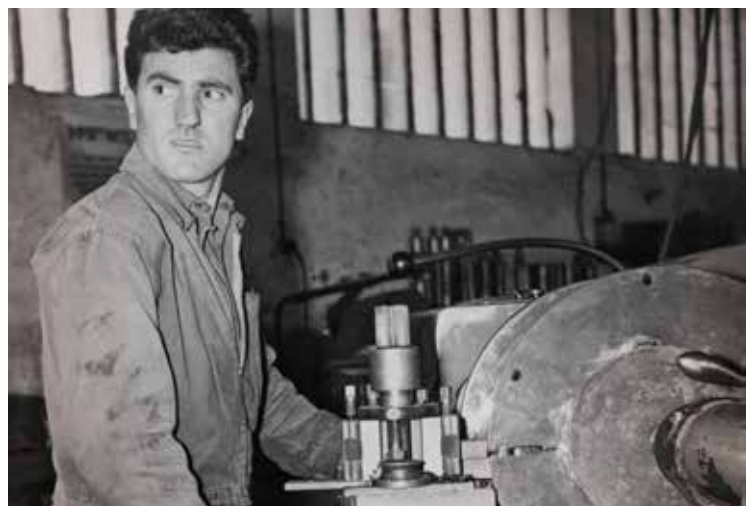
Pasquin: the safety of experience	4
Narrow base jacks (NV)	5
Wide base jacks	9
Pit jacks for mechanical workshops	14
Jacks for low-clearance vehicles	16
Jacks for high-clearance vehicles	18
Service jacks	20
Accessories	26

Pasquin: The Safety of Experience

Since 1963, we have been manufacturing air-hydraulic jacks designed to lift all types of vehicles. Our ongoing commitment has always followed the constant evolution of the market and the emerging needs of users. Every product is manufactured in full compliance with the technical safety regulations issued by European institutions and by applying the latest innovations from the mechanical industry.

“From that lathe in '63, a dream was born an enduring commitment. Every Pasquin jack carries the passion of those who built it then and those who continue the work today, with the same dedication and a constant pursuit of quality that makes all the difference.”

Carlo Pasquin, Managing Director



Founder Gianni Pasquin at work on the lathe in 1963

A high-quality product, constantly evolving

Custom and Innovative Design

We are pioneers in designing innovative lifting models distinguished by the number of stages and optimized base widths. Our response to industry demands has been to create slimmer and extremely compact jacks.

Adaptability for Every Need

All stroke variants are designed to ensure maximum versatility: thanks to the variety of available configurations, our jacks adapt precisely and reliably to every type of vehicle, from the lowest to the tallest.

Technology and Quality at the Service of the Customer

Every Pasquin jack is the result of advanced design and meticulous attention to quality, aimed at providing our customers with reliable, durable, and state-of-the-art work equipment.

At Pasquin, our mission is to provide jacks that meet the increasingly complex demands of the modern market, thanks to a constant focus on innovation and functionality.

Narrow-Base Lifters (NV)

Designed to get as close as possible to internal and hard-to-reach lifting points. The high-quality materials used ensure strength, reliability, and durability. These jacks are well-suited for use in mechanical workshops, tire shops, and body shops thanks to their versatility, making them a top choice among professionals.



P 302 NV

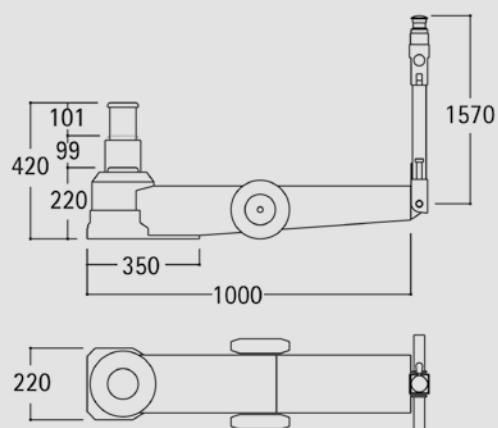


FEATURES

Weight	97 kg
Working air pressure	10,5 ÷ 12 atm
Minimum height	220 mm
Maximum height	420 mm

LIFTING CAPACITY

1° stage	50 ton
2° stage	25 ton

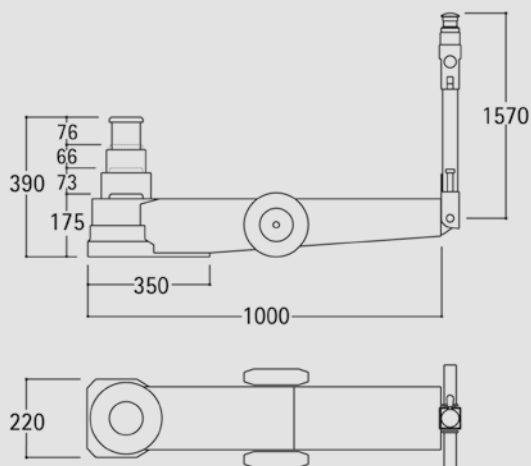


FEATURES

Weight	92 kg
Working air pressure	9 ÷ 12 atm
Minimum height	175 mm
Maximum height	390 mm

LIFTING CAPACITY

1° stage	60 ton
2° stage	40 ton
3° stage	20 ton



P 303 NV



P 304 NV

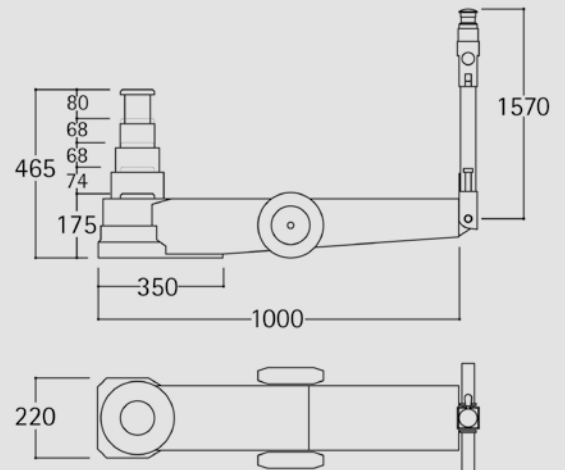


FEATURES

Weight	93 kg
Working air pressure	8,5 ÷ 12 atm
Minimum height	175 mm
Maximum height	465 mm

LIFTING CAPACITY

1° stage	58 ton
2° stage	45 ton
3° stage	25 ton
4° stage	13 ton

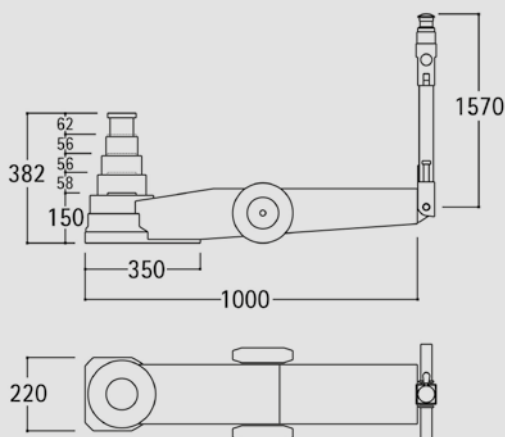


FEATURES

Weight	88 kg
Working air pressure	7,5 ÷ 12 atm
Minimum height	150 mm
Maximum height	382 mm

LIFTING CAPACITY

1° stage	50 ton
2° stage	34 ton
3° stage	21 ton
4° stage	11 ton



P 304 NVB



P 305 NV

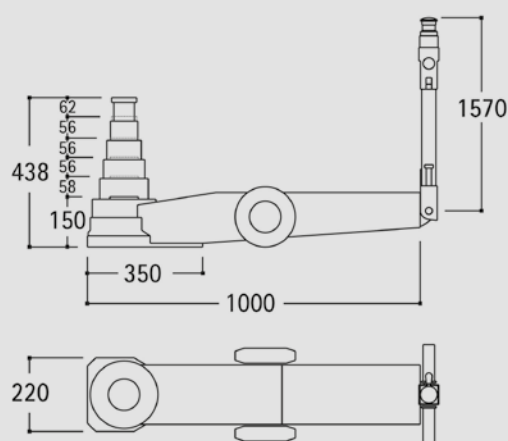


FEATURES

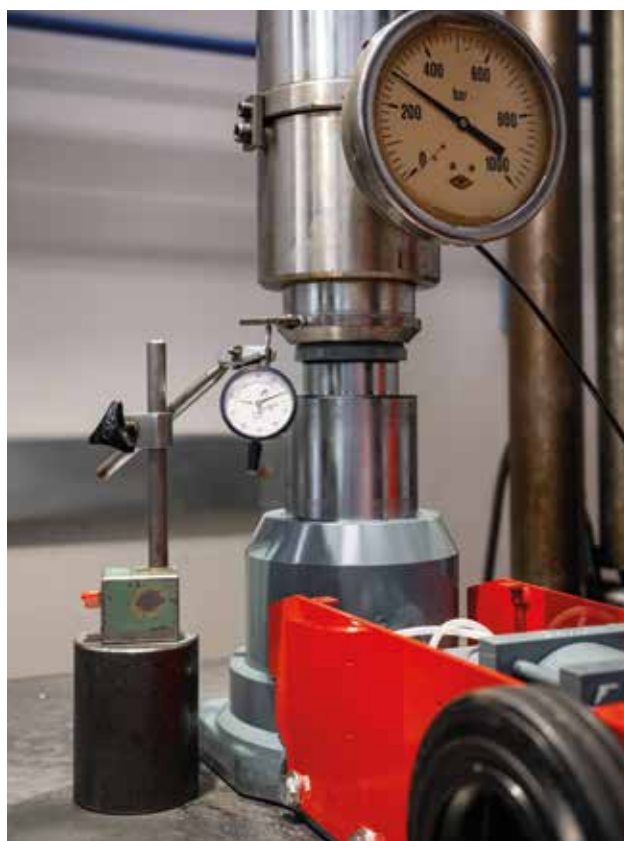
Weight	88 kg
Working air pressure	9,5 ÷ 12 atm
Minimum height	150 mm
Maximum height	438 mm

LIFTING CAPACITY

1° stage	60 ton
2° stage	48 ton
3° stage	27 ton
4° stage	15 ton
5° stage	10 ton



Jacks of exceptional robustness, designed to withstand the toughest working situations and to always offer safe operating advantages to those who choose and use them every day.



Wide base jacks

Ideal for professional use in mechanical workshops, tire shops, and body shops. Designed to ensure maximum stability during lifting operations, they stand out for their robust and reliable structure, making them suitable for intensive use. They offer excellent versatility and safety, making them essential tools in any work environment where efficiency, precision, and long-term durability are key requirements.



P 302

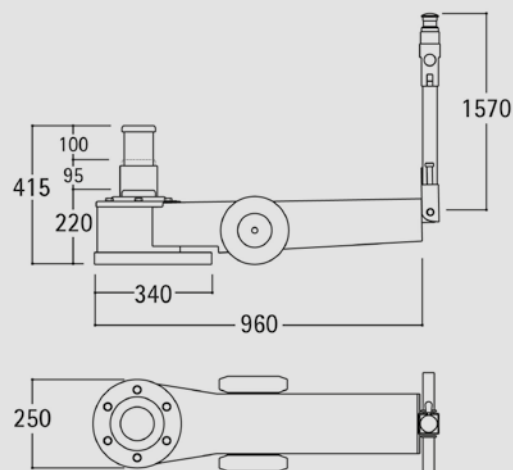


FEATURES

Weight	86 kg
Working air pressure	10,5 ÷ 12 atm
Minimum height	220 mm
Maximum height	415 mm

LIFTING CAPACITY

1° stage	50 ton
2° stage	30 ton

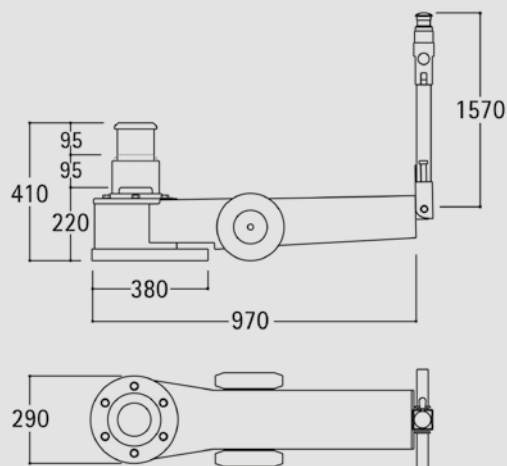


FEATURES

Weight	107 kg
Working air pressure	10,5 ÷ 12 atm
Minimum height	220 mm
Maximum height	410 mm

LIFTING CAPACITY

1° stage	80 ton
2° stage	50 ton



P 302 EX



P 303 EB

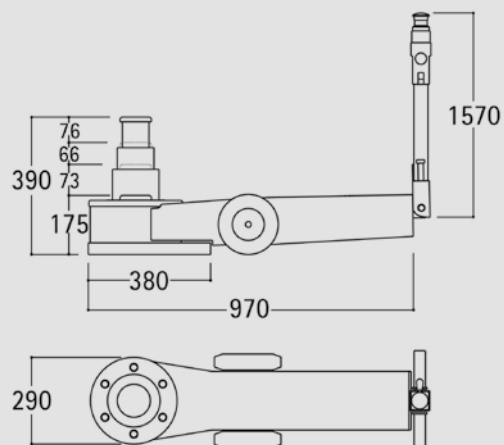


FEATURES

Weight	98 kg
Working air pressure	9 ÷ 12 atm
Minimum height	175 mm
Maximum height	390 mm

LIFTING CAPACITY

1° stage	60 ton
2° stage	40 ton
3° stage	20 ton

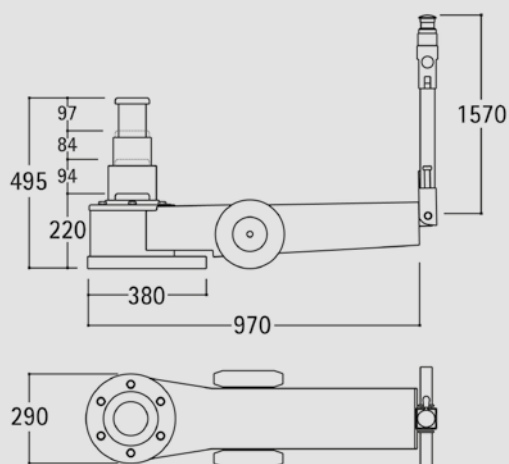


FEATURES

Weight	109 kg
Working air pressure	9 ÷ 12 atm
Minimum height	220 mm
Maximum height	495 mm

LIFTING CAPACITY

1° stage	60 ton
2° stage	40 ton
3° stage	20 ton



P 303 N



P 304 B

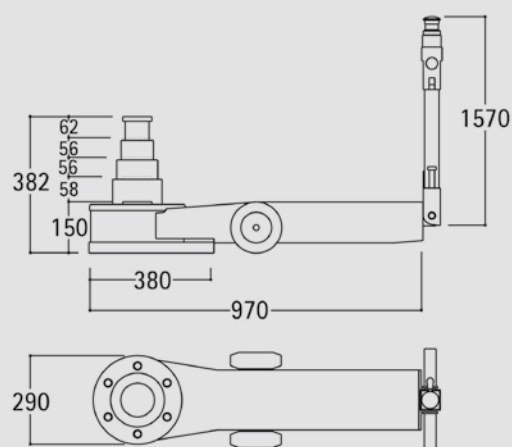


FEATURES

Weight	92 kg
Working air pressure	7,5 ÷ 12 atm
Minimum height	150 mm
Maximum height	382 mm

LIFTING CAPACITY

1° stage	50 ton
2° stage	34 ton
3° stage	21 ton
4° stage	11 ton

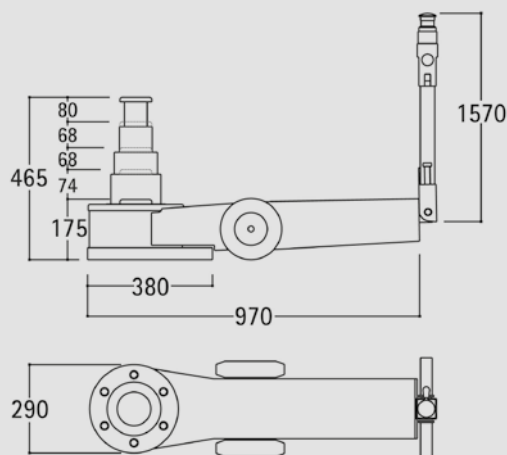


FEATURES

Weight	99 kg
Working air pressure	8 ÷ 12 atm
Minimum height	175 mm
Maximum height	465 mm

LIFTING CAPACITY

1° stage	58 ton
2° stage	45 ton
3° stage	25 ton
4° stage	13 ton



P 304 N



P 304 S

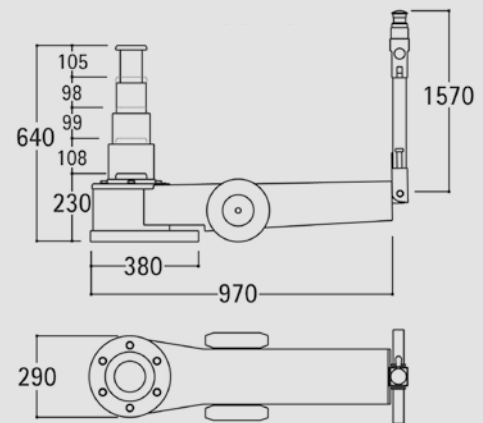


FEATURES

Weight	112 kg
Working air pressure	8,5 ÷ 12 atm
Minimum height	230 mm
Maximum height	640 mm

LIFTING CAPACITY

1° stage	58 ton
2° stage	45 ton
3° stage	25 ton
4° stage	13 ton



Our air-hydraulic jacks are equipped with safety devices to protect against overload and prevent descent in the event of accidental hose failure.



Jacks for Workshop Pits

Versatile for use in mechanical workshops and tire repair shops. They are mounted on support beams and can slide along them to reach the most suitable lifting point of the vehicle. Suitable for application on lifts or pits. A reliable, efficient, compact product with small dimensions.



P 102 F

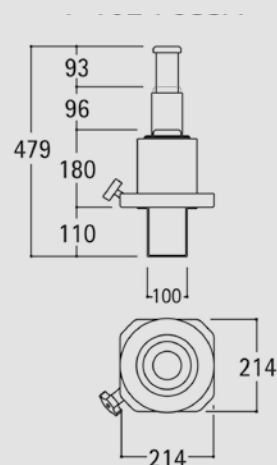


FEATURES

Weight	26 kg
Working air pressure	9 ÷ 12 atm
Minimum height	180 mm
Maximum height	369 mm

LIFTING CAPACITY

1° stage	30 ton
2° stage	15 ton

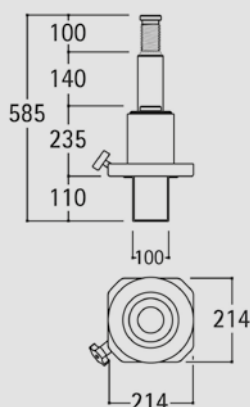


FEATURES

Weight	28 kg
Working air pressure	8,5 ÷ 12 atm
Minimum height	235 mm
Maximum height	475 mm

LIFTING CAPACITY

1° stage	25 ton
----------	---------------

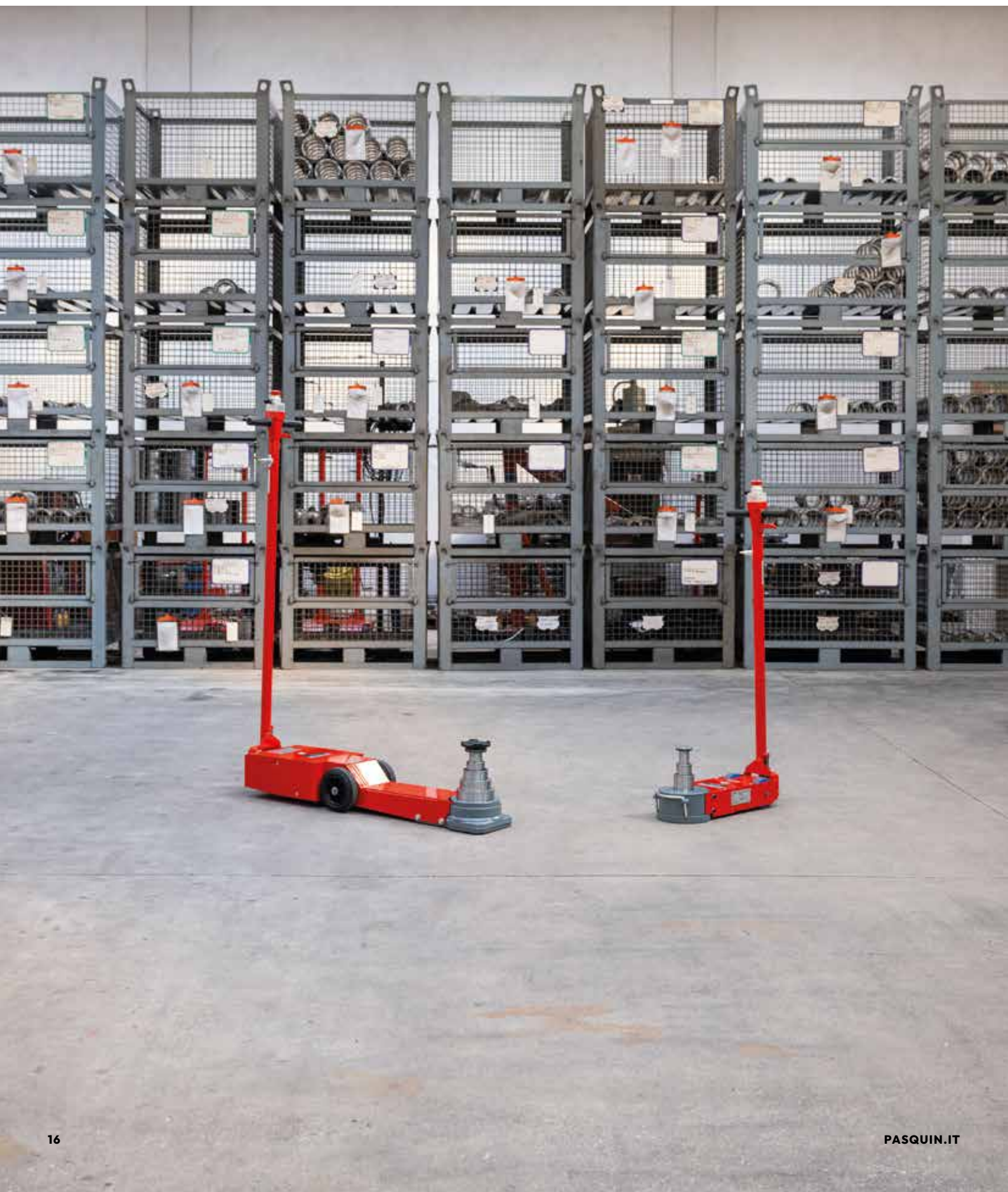


P 200 F



Jacks for Low Vehicles

Designed to meet the needs of operators who regularly work with vehicles that have low axle heights, which prevent traditional air-hydraulic jacks from entering and reaching the lifting point. These lifters are commonly used in mechanical workshops, tire shops, and body shops.



P 103

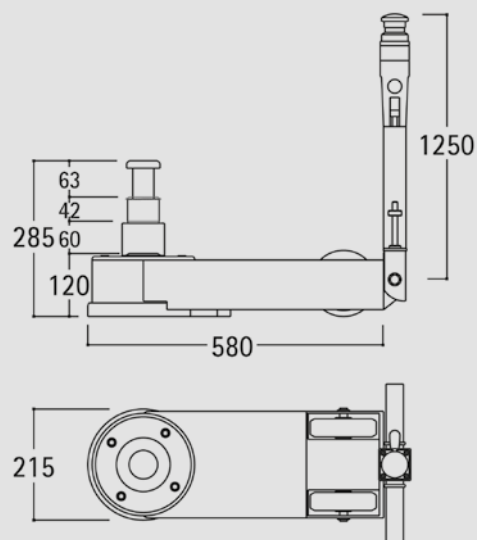


FEATURES

Weight	44 kg
Working air pressure	9 ÷ 12 atm
Minimum height	120 mm
Maximum height	285 mm

LIFTING CAPACITY

1° stage	33 ton
2° stage	18 ton
3° stage	10 ton

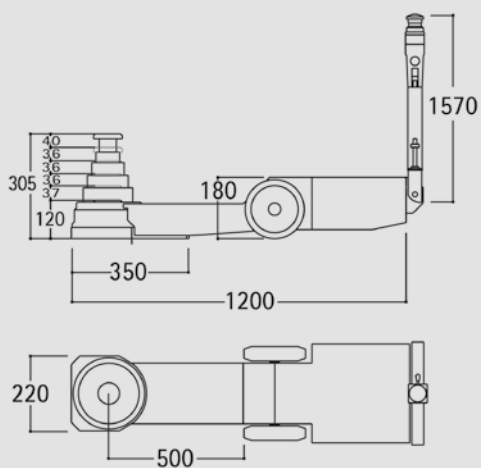


FEATURES

Weight	96 kg
Working air pressure	9 ÷ 12 atm
Minimum height	120 mm
Maximum height	305 mm

LIFTING CAPACITY

1° stage	68 ton
2° stage	51 ton
3° stage	31 ton
4° stage	17 ton
5° stage	10 ton



P 105



Jacks for High Vehicles

Designed for agricultural use or vehicles with higher axle clearance. They are built with advanced materials and solutions to meet the demands of the most discerning operators. Extremely robust and reliable, they require minimal maintenance and are essential for both outdoor and workshop use.



P 400

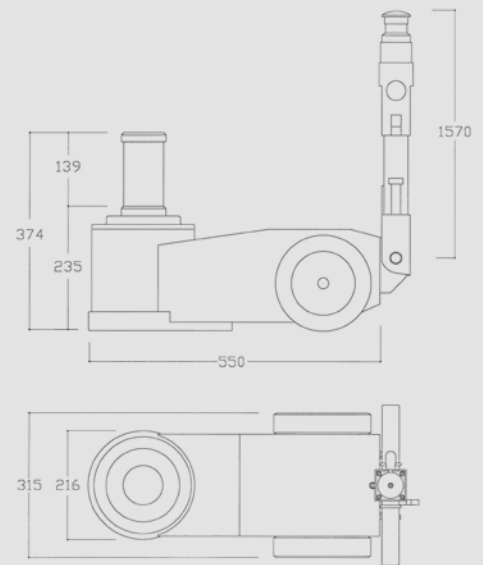


FEATURES

Weight	63 kg
Working air pressure	9 ÷ 12 atm
Minimum height	235 mm
Maximum height	374 mm

LIFTING CAPACITY

1° stage	40 ton
----------	---------------

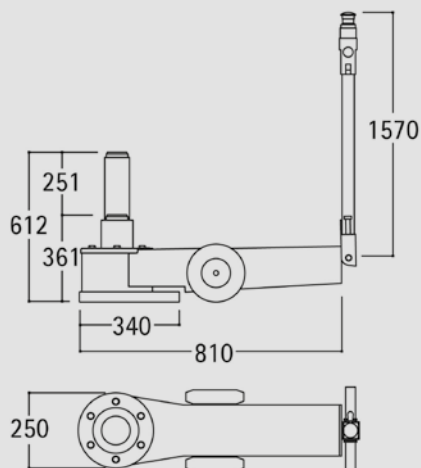


FEATURES

Weight	92 kg
Working air pressure	10 ÷ 12 atm
Minimum height	361 mm
Maximum height	612 mm

LIFTING CAPACITY

1° stage	30 ton
----------	---------------



P 301



Service Jacks

Designed for those who need a more compact jack compared to traditional air-hydraulic models. The shorter positioning rod allows them to be loaded even on smaller service vehicles. Compact yet offering the same performance and reliability, they are ideal for intensive and continuous use.



P 102

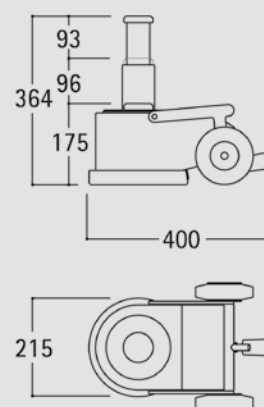


FEATURES

Weight	28 kg
Working air pressure	9 ÷ 12 atm
Minimum height	175 mm
Maximum height	364 mm

LIFTING CAPACITY

1° stage	30 ton
2° stage	15 ton

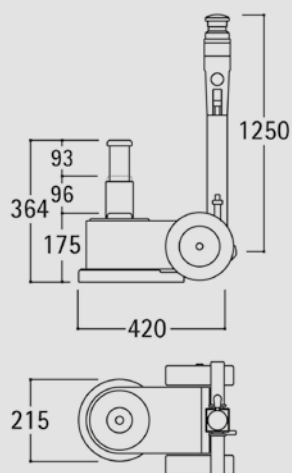


FEATURES

Weight	39 kg
Working air pressure	9 ÷ 12 atm
Minimum height	175 mm
Maximum height	364 mm

LIFTING CAPACITY

1° stage	30 ton
2° stage	15 ton



P 152 C



P 18-30

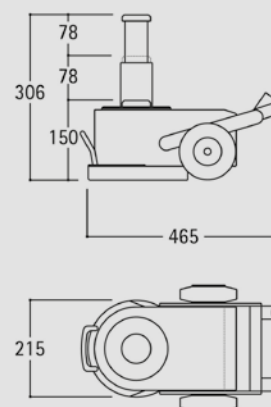


FEATURES

Weight	29 kg
Working air pressure	9 ÷ 12 atm
Minimum height	150 mm
Maximum height	306 mm

LIFTING CAPACITY

1° stage	30 ton
2° stage	18 ton

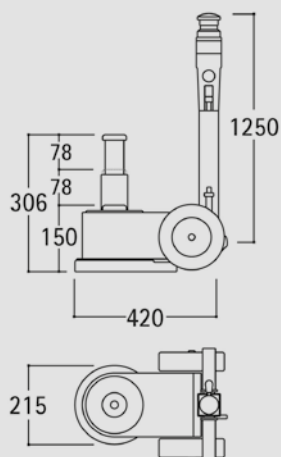


FEATURES

Weight	37 kg
Working air pressure	9 ÷ 12 atm
Minimum height	150 mm
Maximum height	306 mm

LIFTING CAPACITY

1° stage	30 ton
2° stage	18 ton



P 182 C



P 200

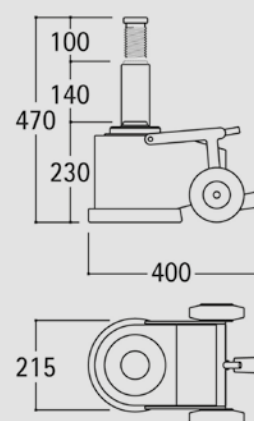


FEATURES

Weight	31 kg
Working air pressure	8,5 ÷ 12 atm
Minimum height	230 mm
Maximum height	470 mm

LIFTING CAPACITY

1° stage	25 ton
----------	---------------

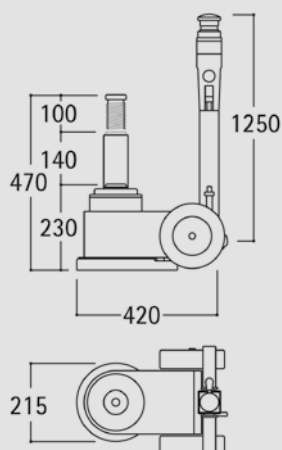


FEATURES

Weight	42 kg
Working air pressure	8 ÷ 12 atm
Minimum height	230 mm
Maximum height	470 mm

LIFTING CAPACITY

1° stage	25 ton
----------	---------------



P 250 C



P 502

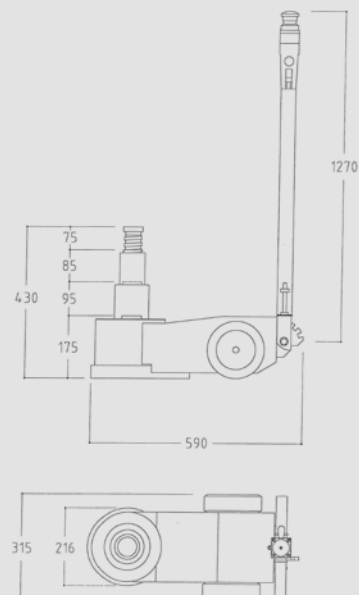


FEATURES

Weight	51 kg
Working air pressure	8,5 ÷ 12 atm
Minimum height	175 mm
Maximum height	430 mm

LIFTING CAPACITY

1° stage	50 ton
2° stage	30 ton

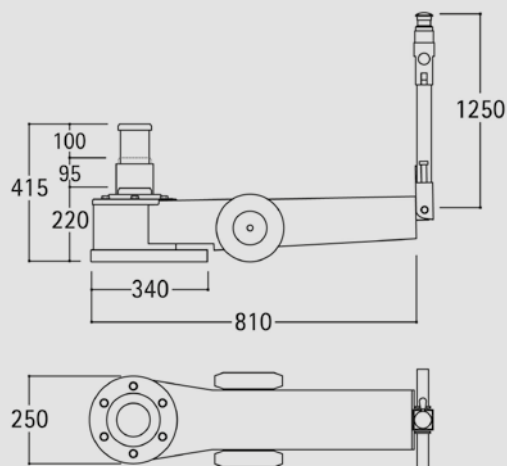


FEATURES

Weight	80 kg
Working air pressure	10,5 ÷ 12 atm
Minimum height	220 mm
Maximum height	415 mm

LIFTING CAPACITY

1° stage	50 ton
2° stage	30 ton



P 302 SC



P 303 EB SC

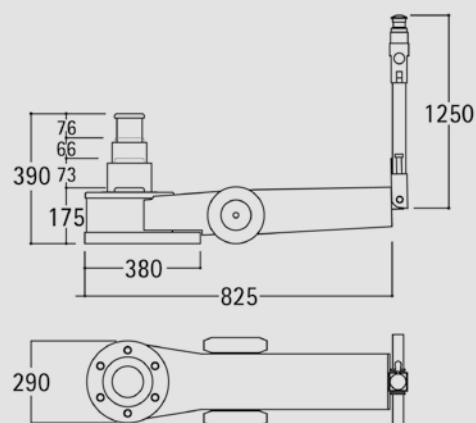


FEATURES

Weight	93 kg
Working air pressure	9 ÷ 12 atm
Minimum height	175 mm
Maximum height	390 mm

LIFTING CAPACITY

1° stage	60 ton
2° stage	40 ton
3° stage	20 ton

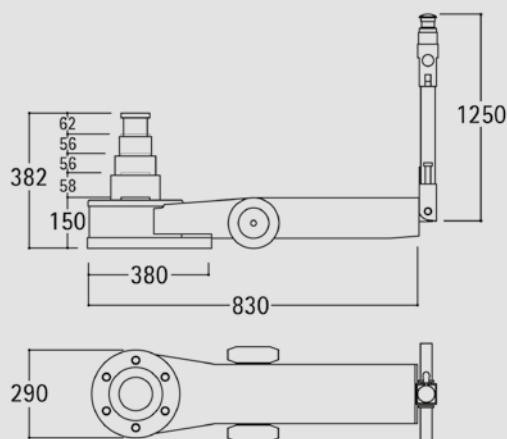


FEATURES

Weight	88 kg
Working air pressure	7,5 ÷ 12 atm
Minimum height	150 mm
Maximum height	382 mm

LIFTING CAPACITY

1° stage	50 ton
2° stage	34 ton
3° stage	21 ton
4° stage	11 ton



P 304 B SC



Optional Accessories

	Code 7000	Code 7001	Code 7002	Code 7003	Code 7004	Code 124.4	Code 4704	Code 4705
Narrow-Base Lifters (NV)								
P 302 NV				✓				
P 303 NV				✓				
P 304 NV				✓				
P 304 NVB				✓				
P 305 NV			✓			✓	✓	✓
Wide base jacks								
P 302				✓				
P 302 EX					✓			
P 303 EB				✓				
P 303 N				✓				
P 304 B				✓				
P 304 N				✓				
P 304 S				✓				
Jacks for Workshop Pits								
P 102 F						✓	✓	✓
P 200 F						✓	✓	✓
Jacks for Low Vehicles								
P 103	✓							
P 105			✓			✓	✓	✓
Jacks for High Vehicles								
P 400				✓				
P 301				✓				
Service Jacks								
P 102						✓	✓	✓
P 152 C			✓			✓	✓	✓
P 18-30						✓	✓	✓
P 182 C			✓			✓	✓	✓
P 200						✓	✓	✓
P 250 C		✓				✓	✓	✓
P 502		✓				✓	✓	✓
P 302 SC				✓				
P 303 EB SC				✓				
P 304 B SC				✓				



Code 7000



Code 7001



Code 7002



Code 7003



Code 7004

EXTENSION HOLDERS

The extension holders can be attached to the handles of the jacks to allow easy transport of the extensions themselves.



Code 124.4



Code 4704



Code 4705

PLATE

Used to protect the pushing bases on the smallest stage of the jack. It is made of special steel that is heat-treated and surface-treated to increase hardness and durability.

STACKABLE EXTENSIONS

The extensions allow lifting taller vehicles beyond the lifter's maximum height and enable closer access to the lifting point using the largest stage's power. Made from special steel, they undergo heat and surface treatments to increase hardness and durability.

Code 4704 – Effective length 50 mm • Code 4705 – Effective length 100 mm

2025 © Pasquin Srl • All rights reserved.

Reproduction of this catalogue, even in part, is prohibited without the written authorization of Pasquin. The illustrations and technical data contained in this catalogue are for reference only: Pasquin reserves the right to make changes to its products without prior notice.

FONTANIVA OFFICE

Via Giuseppe Mazzini, 39
35014 Fontaniva (PD), Italy

Tel. +39 049 5940916
info@pasquin.it • pasquin.it

SEDE DI QUINTO VICENTINO

Via Monte Grappa, 7D
36050 Quinto Vicentino (VI), Italy

Graphic design and text creation:
Deevento

Pasquin