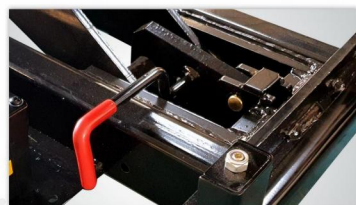




▲ Crafted to a high standard, the cylinder is equipped with high-quality oil seals and high-pressure oil hoses to ensure durable, efficient hydraulic performance.



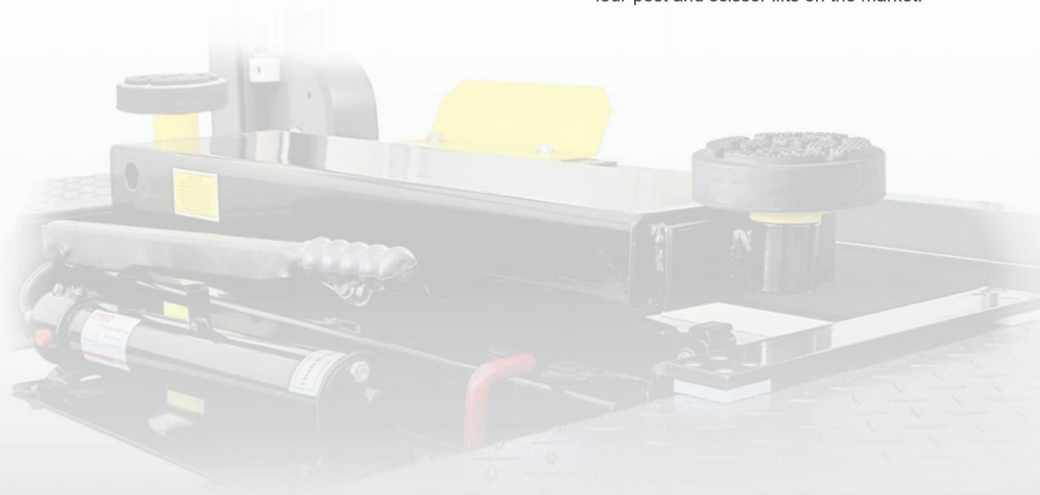
▲ An exquisitely easy-to-operate manual control safety lock device with multiple lock positions ensures a secure and comfortable working height.



▲ The guardrail is ergonomically designed to ensure the jack moves smoothly and protect the oil hoses.



▲ The telescoping arms ensure maximum compatibility with a wide range of vehicles, and the adjustable lower sliding assembly is versatile enough to work with almost all four-post and scissor lifts on the market.



PEAK CORPORATION
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ROLLING JACK

PEAK
 World-class lifts

Designed to handle loads ranging from 2,200kg to an impressive 9,000kg, our industry-leading rolling jacks transform your four-post lift or scissors lift into a fully-fledged workstation, delivering unparalleled performance and efficiency. Designed for universal compatibility, they seamlessly integrate with all major car lift brands, giving you the versatility to tackle any job with confidence.

MANUAL HYDRAULIC & PNEUMATIC HYDRAULIC



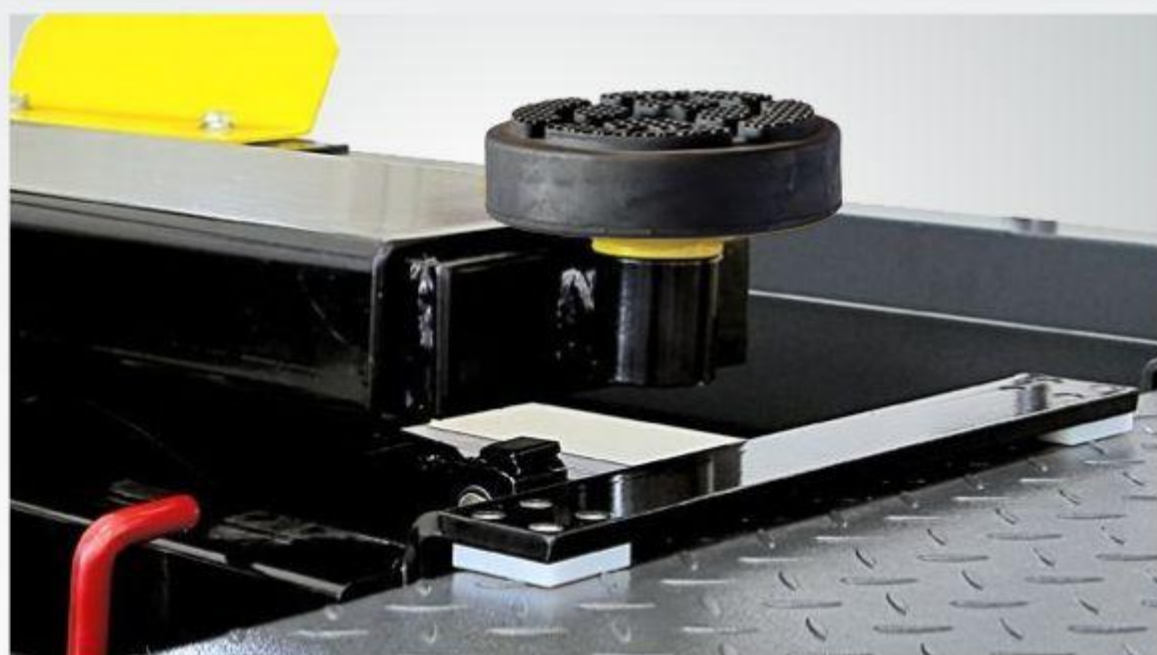
MODEL J5H

J5H is the ideal jack solution for a lift without rails on the runways, such as our parking lift models. With a capacity of 2,200 kg, this jack can be used to service a large number of vehicles on a daily basis. The use of hand pump eliminates the need for air-source , enhancing the working adaptability.



2200KG(5,000lbs)

The commercial-standard manual pump is convenient to use and eliminates the need for an additional air source.



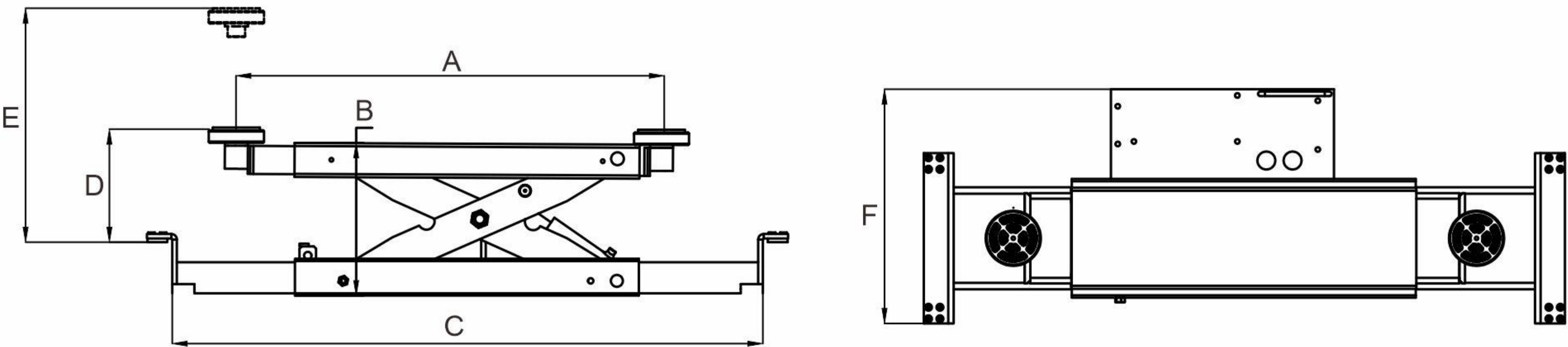
Extendable lower sliding assembly is equipped with plastic sliders, which support the jack move smoothly and easily on the runway.



Drop in rubber pads with 2.5"extension adapters.

FEATURES

- Equipped with commercial-grade manual hydraulic pump (no air source required).
- Drop in rubber pads and 2.5" extension adapters come standard.
- Extendable arms allow for easy positioning at the recommended support points.
- Manual safety locks with two locking positions ensure a comfortable working height.
- The extendable lower sliding assembly offers excellent compatibility with products from various brands.
- The ergonomic guardrail doubles as a booster handle, making it easy to move the jack while protecting the oil hose.



SPECIFICATIONS

Model	Lifting Capacity	Lifting Time	A	B	C	D	E		F	Gross Weight	Air Pressure	Pump
			Arm Pads Reach	Min.Height	Support Base Width	Min.rubber pad Height	Without adapters	With adapters	Overall Width			
J5H	2200kg	50S	842mm~1357mm (33 1/8"~53 7/16")	220mm (8 11/16")	905mm~1257mm (35 5/8"~50 3/16")	129mm (5 1/16")	356mm (14")	420mm (16 9/16")	510mm (20 1/16")	124kg (273lbs)	/	Manual Pump
RJ-6H	2800kg	50S	843mm~1357mm (33 1/16"~53 7/16")	215mm (8 1/2")	848mm~1330mm (33 3/8"~52 3/8")	219mm (8 5/8")	451mm (17 3/4")	517mm (20 1/4")	510mm (20 1/16")	127kg (280lbs)	/	Manual Pump
RJ-6A	2800kg	50S	843mm~1357mm (33 1/16"~53 7/16")	215mm (8 1/2")	848mm~1330mm (33 3/8"~52 3/8")	219mm (8 5/8")	451mm (17 3/4")	515mm (20 1/4")	510mm (20 1/16")	127kg (280lbs)	0.8Mpa	Pneumatic Pump

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MODEL RJ-6H RJ-6A

The RJ6 Series rolling jack boasts a low-profile design and a lifting capacity of 2,800 kg. This makes it an ideal complement to any four-post or scissors lift with a capacity of less than 5,500 kg. The floating patent technology has been developed to enhance the smooth movement on the rail and ensure stable sitting in the groove when lifting a vehicle.



RJ-6H 2800KG (6,000lbs)



RJ-6A 2800KG (6,000lbs)



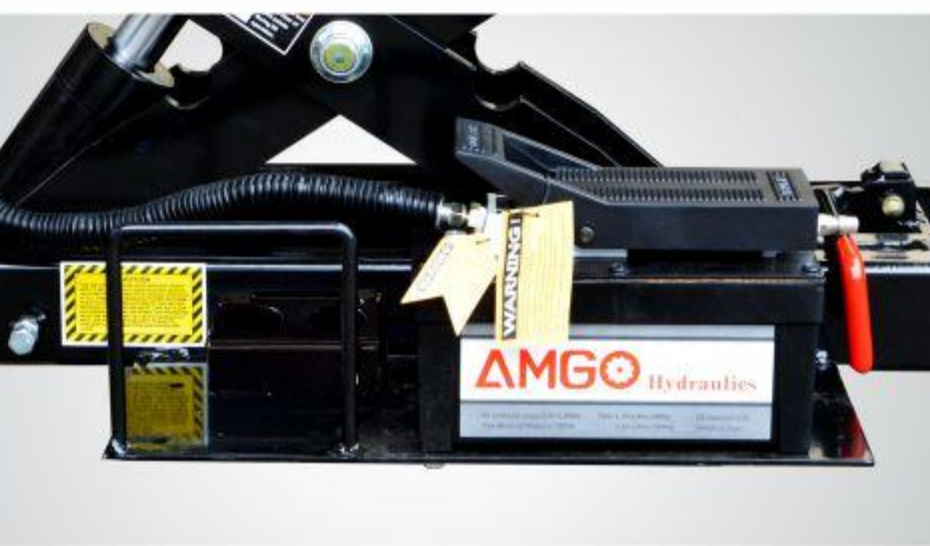
Patented floating system ensures the jack move smoothly on the rail and sit stably in the groove when lifting a vehicle. Patent no. 2022231181200.



The commercial-standard manual pump is convenient to use and eliminates the need for an additional air source. (only RJ-6H)



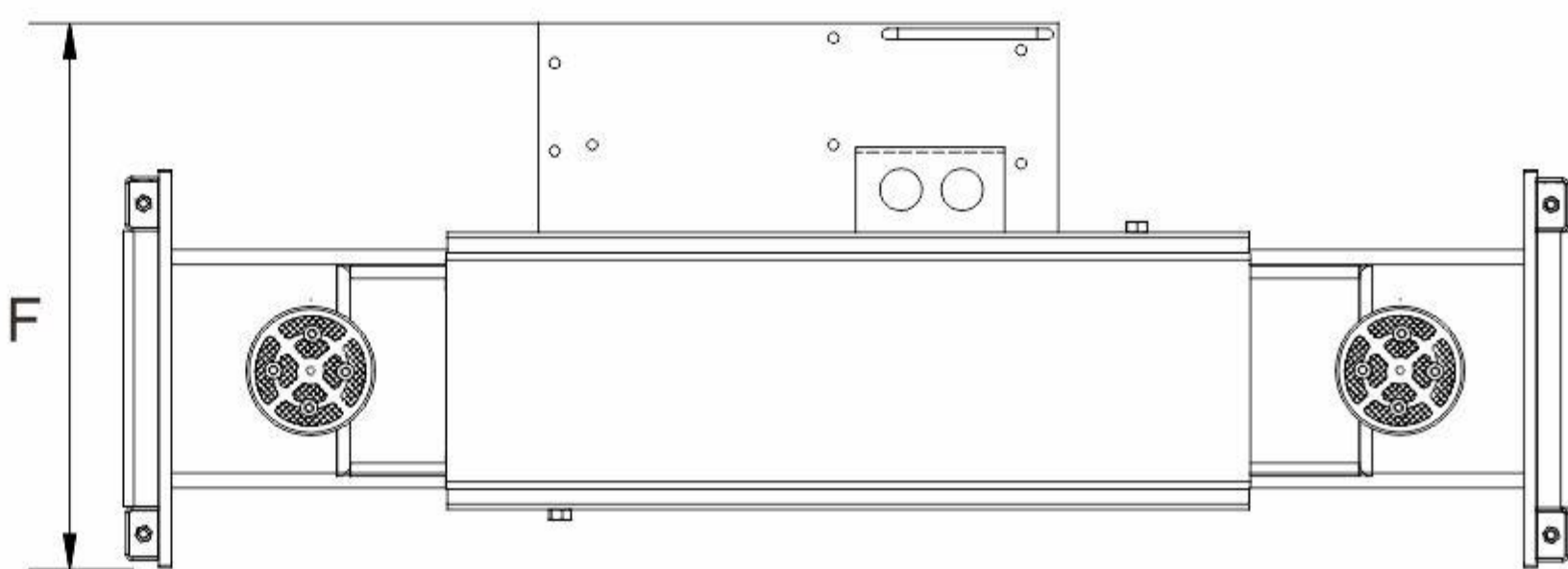
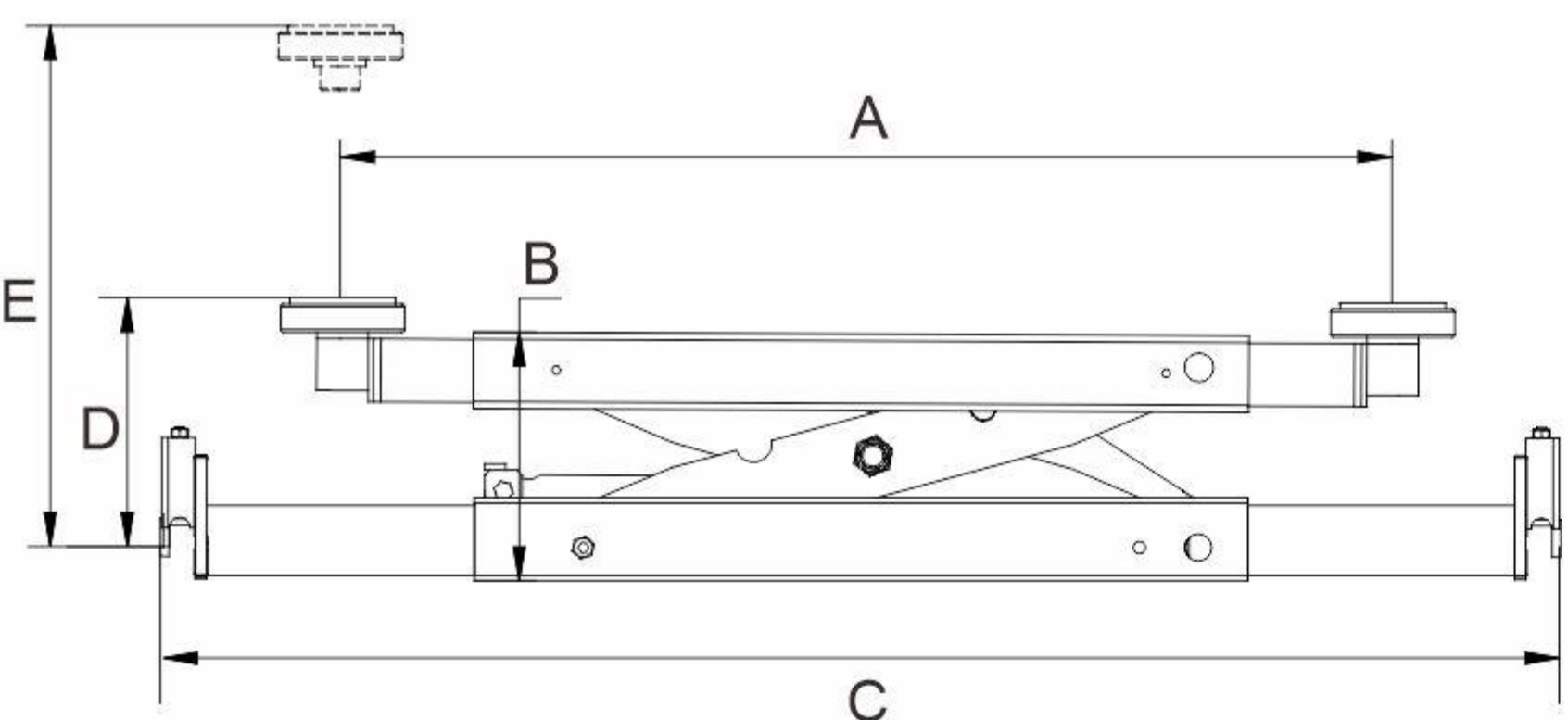
Drop in rubber pads with 2.5"extension adapters.



High quality pneumatic hydraulic pump with high pressure and longevity hose. (only RJ-6A)

FEATURES

- Equipped with commercial-grade hydraulic pump: pneumatic (RJ-6A) and manual (RJ-6H).
- Drop in rubber pads and 2.5" extension adapters come standard.
- Extendable arms allow for easy positioning at the recommended support points.
- Manual safety locks with two locking positions ensure a comfortable working height.
- The extendable lower sliding assembly offers excellent compatibility with products from various brands.
- The ergonomic guardrail doubles as a booster handle, making it easy to move the jack while protecting the oil hose.
- Patented floating system ensures the jack move smoothly on the rail and sit stably in the groove when lifting a vehicle.



MODEL RJ-8A RJ-10A

The RJ-8A and RJ-10A are both excellent options for commercial workshops serving a wide range of vehicles, including sports cars, pickups and heavy-duty trucks. The product's heavy-duty structure features telescoping arms and floating patent technology, ensuring great versatility, adaptability and powerful performance.



RJ-8A 3500KG (8,000lbs)



RJ-10A 4500KG (10,000lbs)



▲ Patented **floating system** ensures the jack move smoothly on the rail and sit stably in the groove when lifting a vehicle. Patent no. 2022231181200.



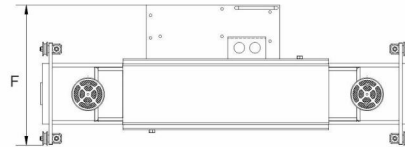
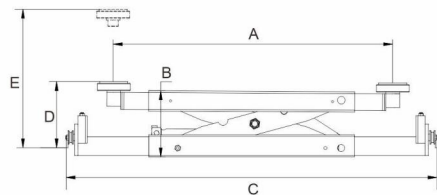
▲ Drop in rubber pads with 2.5" and 5" extension adapters.



▲ High quality pneumatic hydraulic pump with high pressure and longevity hose.

FEATURES

- Equipped with commercial-grade pneumatic hydraulic pump.
- Whole set of drop in rubber pads, 1.5" and 2.5" extension adapters comes standard.
- Telescoping extendable arms allow for easy positioning at the recommended support points.
- Manual safety locks with two locking positions ensure a comfortable working height.
- The extendable lower sliding assembly offers excellent compatibility with products from various brands.
- The ergonomic guardrail doubles as a booster handle, making it easy to move the jack while protecting the oil hose.
- Patented floating system ensures the jack move smoothly on the rail and sit stably in the groove when lifting a vehicle.



MODEL RJ-20A

The most powerful RJ-20A is capable of lifting up to 9.0T(20,000 lbs.) which is perfect choice for Heavy-duty trucks or massive buses. It made by strengthen and thickened structure design brings you experience impressive 'muscularity', meant to perform wheel service work in safety and comfort condition



9000KG(20,000lbs)



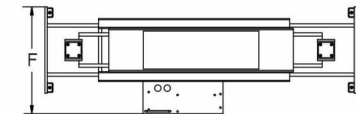
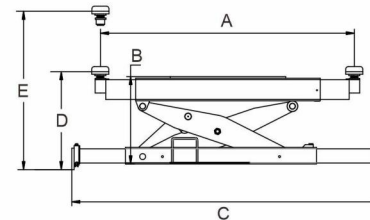
▲ Patented **floating system** ensures the jack move smoothly on the rail and sit stably in the groove when lifting a vehicle. Patent no. 2022231181200.



▲ Rugged construction single-screw frame saddle pads package with 3" & 6" extension adapters.

FEATURES

- Equipped with heavy-duty use pneumatic hydraulic pump for excellent performance.
- Single-screw heavy-duty saddle adapters provide more suitable chassis engagement and ensure secure support.
- 3" and 6" extension adapters come standard.
- Reinforced heavy-duty scissors ensure secure lifting work.
- Heavy-duty extendable arms allow for easy positioning at the recommended support points.
- Manual safety locks with two locking positions ensure a comfortable working height.
- The extendable lower sliding assembly offers excellent compatibility with products from various brands.
- The ergonomic guardrail doubles as a booster handle, making it easy to move the jack while protecting the oil hose.
- Patented floating system ensures the jack move smoothly on the rail and sit stably in the groove when lifting a vehicle.



SPECIFICATIONS

Model	Lifting Capacity	Lifting Time	A	B	C	D	E		F	Gross Weight	Air Pressure	Pump
			Arm Pads Reach	Min.Height	Support Base Width	Min.rubber pad Height	Max. lifting height		Overall Width			
							Without adapters	With adapters				
RJ-8A	3500kg	50S	875mm~1422mm (34 7/16"~56")	272mm (10 11/16")	915mm~1435mm (36"~56 1/2")	276mm (10 7/8")	538mm (21 3/16")	729mm (28 11/16")	552mm (21 3/4")	180kg (397lbs)	0.8Mpa	Manual Pump
RJ-10A	4500kg	50S	880mm~1585mm (34 5/8"~62 3/8")	280mm (11")	915mm~1435mm (36"~56 1/2")	284mm (11 3/16")	546mm (21 1/2")	737mm (29")	552mm (21 3/4")	212kg (467lbs)	0.8Mpa	Manual Pump
RJ-20A	9000kg	50S	1150mm~1680mm (45 1/4"~66 1/8")	360mm (14 3/16")	1147mm~1480mm (45 3/16"~58 1/4")	421~455mm (16 9/16"~17 15/16")	787~821mm (31"~32 5/16")	1016~1050mm (40"~41 5/16")	647mm (25 1/2")	376kg (829lbs)	0.8Mpa	Manual Pump

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