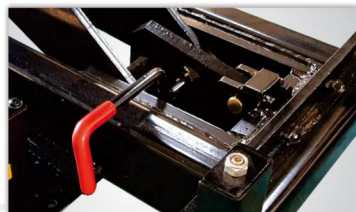




▲ Crafted to a high standard, the cylinder is equipped with high-quality oil seals and high-pressure oil hoses to ensure durable, efficient hydraulic performance.



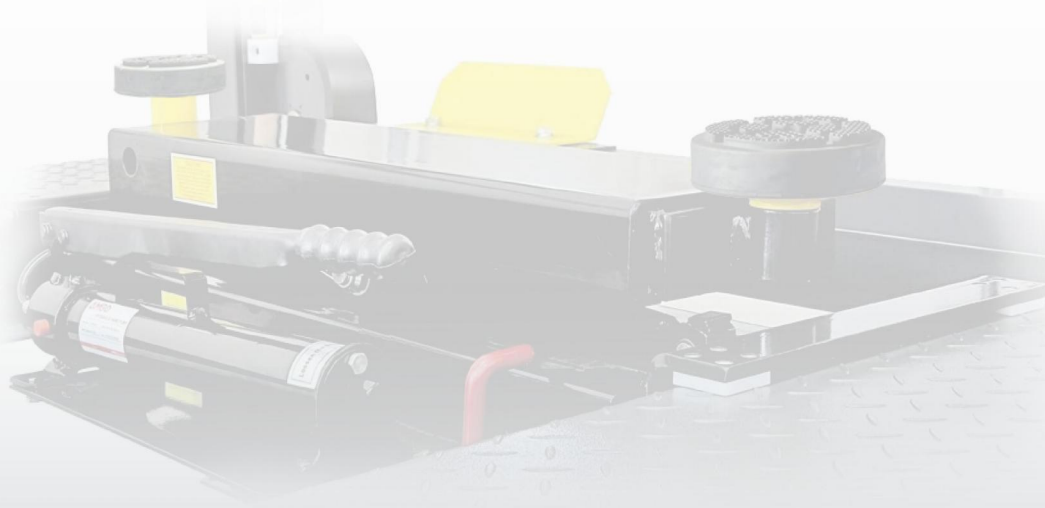
▲ An exquisitely easy-to-operate manual control safety lock device with multiple lock positions ensures a secure and comfortable working height.



▲ 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**  
<http://www.peaklift.cn>



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 Tel:86-757-81102815 Fax:86-757-81102809

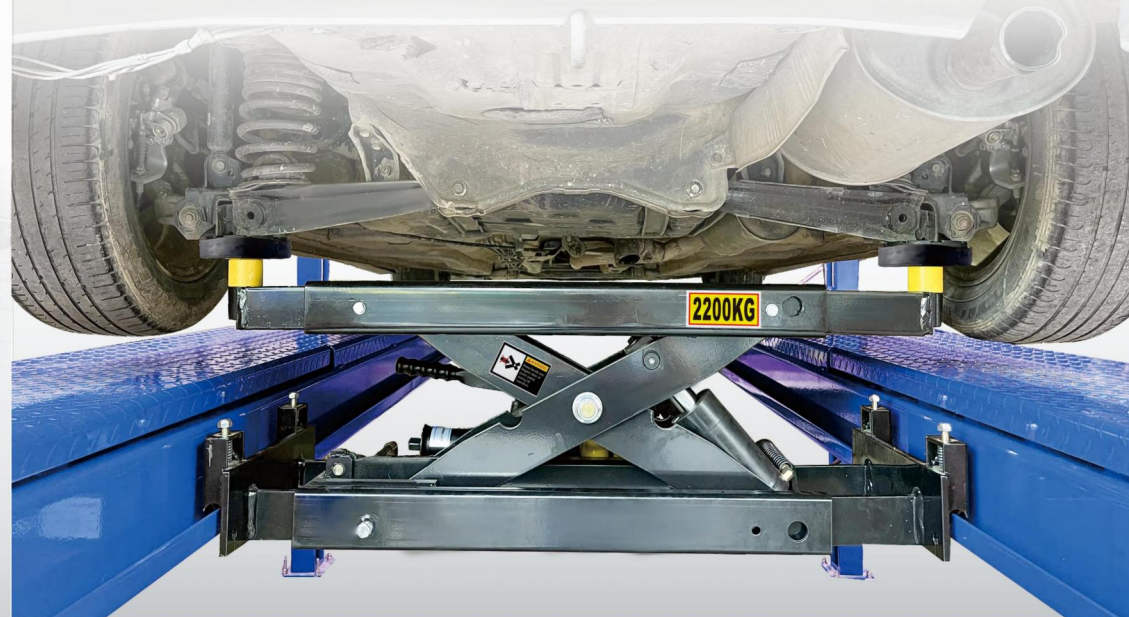
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## ROLLING JACK

**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 hand pump is convenient to use and eliminates the need for an additional air source.



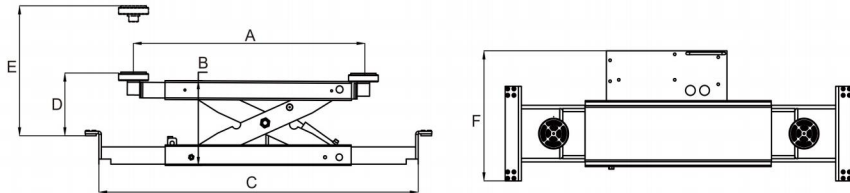
▲ Extendable lower sliding assembly is equipped with plastic sliders, which support the jack move smoothly and easily on the runway.



▲ Drop in rubber pads with 2.5"extension adapters.

## FEATURES

- Equipped with commercial-grade hand pump to maximize convenient for operating.
- Extendable lower sliding Assy match with plastic slider provides moving smoothly along the runways.
- Use the 2.5" stackable adapters can meet your requirements for reach to the various vehicles chassis height.
- Come standard with sturdy rubber pads assembly
- It features arms with adjustability for easy positioning to the recommended supporting point.
- Extendable lower sliding Assy, fitting for width between runways from 905mm(35 5/8") to 1,270mm(50 1/4").
- Ergonomic guardrail can be regarded as a booster handle for gliding the jack.



## 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 5/8")	905mm~1357mm (35 5/8"~53 7/16")	134mm (5 1/4")	361mm (14 3/16")	425mm (16 3/4")	510mm (20")	113kg (249lbs)	/	Manual Pump
J6H	2800kg	50S	840mm~1357mm (33 1/16"~53 7/16")	215mm (8 7/16")	848mm~1330mm (33 3/8"~52 3/8")	224mm (8 13/16")	456mm (17 15/16")	520mm (20 1/2")	510mm (20")	116kg (256lbs)	/	Manual Pump
J6A	2800kg	50S	840mm~1357mm (33 1/16"~53 7/16")	215mm (8 7/16")	842mm~1357mm (33 1/8"~53 7/16")	224mm (8 13/16")	456mm (17 15/16")	520mm (20 1/2")	510mm (20")	116kg (256lbs)	0.8Mpa	Pneumatic Pump

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# MODEL J6H J6A

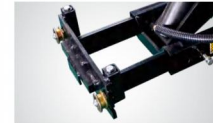
The J6 Series rolling jack boasts a low-profile design and a lifting capacity of 2,800 kg. This makes it an ideal complement to any four-post or scissors lift with a capacity of less than 5,500 kg. The floating patent technology has been developed to enhance the smooth movement on the rail and ensure stable sitting in the groove when lifting a vehicle.



**J6H 2800KG  
(6,000lbs)**



**J6A 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 hand pump is convenient to use and eliminates the need for an additional air source. (only J6H)



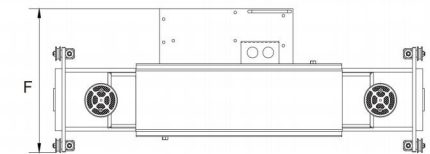
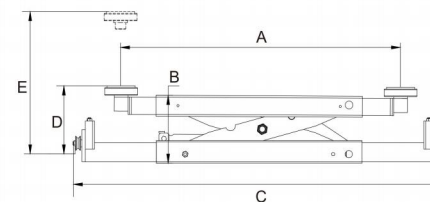
▲ Drop in rubber pads with 2.5"extension adapters.



▲ High quality pneumatic hydraulic pump with high pressure and longevity hose. (only J6A)

## FEATURES

- Equipped with pneumatic hydraulic pump.
- Come standard with 2.5" extension adapters & durable Rubber Pads Assy.
- Adjustable arms for easy position and adjust to the desired supporting point
- Manual safety lock provides two lock positions that convenient you to find the comfortable work height.
- Extendable lower sliding Assy, fitting for width between runways from 856mm to 1342mm .
- Ergonomically guardrail help to protect oil hose as well as for easily moving the Jack.





# 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)



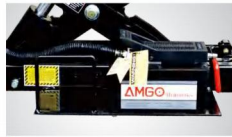
**RJ-10A** 4500KG  
(10,000lbs)



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



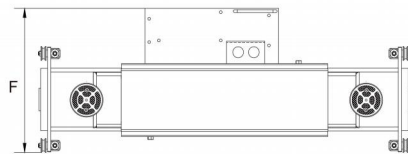
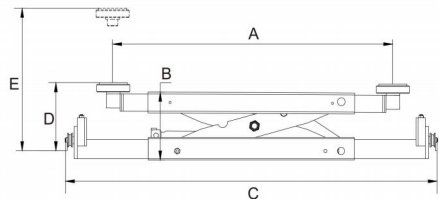
▲ Drop in rubber pads with 2.5" and 5" extension adapters.



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

## FEATURES

- Equipped with pneumatic hydraulic pump
- Whole set of 2.5", 5" adapters & Rubber Pad Assy. which increase the lifting height so that service for most Pickups and seat high passenger cars.
- The unique patent floating roller system with protective box that ensures the jack to glide smoothly on the rail.
- Telescoping arms can be extended and positioned to the correct lifting points at any time.
- Enhance solid Scissor provides running stability
- Adjustable lower sliding Assy. which adjust to fit many different brands of four post or scissor lifts.
- The jack features two solid locking positions that are used when the jack raised to comfort work height.
- Convenient guradrail works as a booster handle for moving the Jack easily and protecting oil hose.



# 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)**



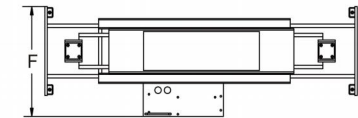
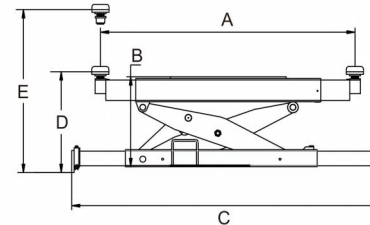
▲ Patented **floating system** ensures the jack move smoothly on the rail and sit stably in the groove when lifting a vehicle.  
Patent no. 2022231181200.



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

## FEATURES

- Powerful pneumatic hydraulic pump with excellent performance.
- Double-screwing Frame saddle Pad Assy. provides more suitable chassis engagement and ensures more secure support when lifting a extremely heavy-duty vehicle or full-sized truck.
- 3" & 6" Extension adapters that are included as standard accessories are used for increasing height.
- Used the patent floating design rollers are made of hardened stainless-steel and zinc plated to increase durability.
- Reinforced scissor structure helps to provide most stable lifting work.
- Extendable lower sliding Assy. are strengthen and thickened which holding the jack steadily between the runways.
- The strongest adjustable arms are good to handle heavy-duty work and positioning lift point easily.
- Equipped with larger size hydraulic oil cylinder.
- Ergonomically guradrail works as a booster handle for moving the Jack easily and protecting 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	Max. lifting height		Overall Width			
							Without adapters	With adapters				
RJ-8A	3500kg	50S	875mm~1680mm (34 7/16"~66 1/8")	260mm (10 1/4")	915mm~1435mm (36"~56 1/2")	269mm (10 9/16")	531mm (20 15/16")	722mm (28 7/16")	552mm (21 3/4")	180kg (397lbs)	0.8Mpa	Manual Pump
RJ-10A	4500kg	50S	975mm~1680mm (38 3/8"~66 1/8")	280mm (11")	1010mm~1435mm (39 3/4"~56 1/2")	289mm (11 3/8")	556mm (21 7/8")	747mm (29 7/16")	555mm (21 7/8")	214kg (472lbs)	0.8Mpa	Manual Pump
RJ-20A	9000kg	50S	1150mm~1845mm (45 1/4"~72 5/8")	360mm (14 1/8")	1200mm~1600mm (47 1/4"~63")	421~455mm (16 9/16"~17 15/16")	787~821mm (31"~32 5/16")	1016~1050mm (40"~41 5/16")	647mm (25 1/2")	388kg (855lbs)	0.8Mpa	Manual Pump

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