

ALUMINUM/HYBRID SERVICE JACKS

1.5 Ton Aluminum/ Hybrid Service Jack

Foam Protector

Low Pickup Height

3 Ton Aluminum Service Jack

Anti-Slip Release Handle
Pat. 7,036,797

26030

Aluminum Structure

3 Ton Aluminum/ Hybrid Service Jack

26033

26017

Side Frame Handles

LONG CHASSIS SERVICE JACKS

5 Ton Air/Hyd Long Chassis Service Jack

Quick Lifting Foot Pedal*

22051C

5 Ton Long Chassis Service Jack

22050C

5 Ton Long Chassis Magic Lift™ Service Jack

Internal By-Pass Mechanism
Pat. 5,946,912

Innovative Magic Lift™ Design
Pat. 5,755,099

Heavy Gauge Steel Frame

25057

Model	Description	Height (Min / Max)		Handle Length	Saddle Dia	Jack Size (L x W x H)			Weight
26017	1.5 Ton Aluminum/Hybrid Service Jack	3.50"	14.00"	37.50"	3.88"	19.00"	9.75"	4.63"	37.50 lbs
26030	3 Ton Aluminum Service Jack	4.00"	18.13"	47.75"	4.50"	26.00"	13.25"	6.25"	63.80 lbs
26033	3 Ton Aluminum/Hybrid Service Jack	4.00"	19.00"	47.75"	4.50"	19.00"	13.00"	6.50"	70.48 lbs

Model	Description	Height (Min / Max)		Handle Length	Saddle Dia	Jack Size (L x W x H)			Weight
22050C	5 Ton Long Chassis Jack	7.25"	27.25"	46.00"	6.50"	55.50"	18.00"	8.00"	259.00 lbs
22051C	5 Ton Air/Hyd Long Chassis Jack	7.00"	27.00"	47.25"	5.88"	56.50"	18.25"	8.00"	248.00 lbs
25057	5 Ton Magic Lift™ Long Chassis Jack	6.38"	21.50"	47.25"	5.88"	52.25"	18.38"	7.25"	205.00 lbs

* Foot pedal is used to quickly get the saddle to lift point. The foot pedal is not designed to lift the load.