

## 3 TON SERVICE JACK

A standard duty floor jack for the budget conscious user who still wants the quality of a Sunex product to handle any automotive repair shop work.

- High carbon steel side plates for increased chassis strength
- Wide front wheels and ball bearing mounted rear caster wheels for stability and easy maneuverability
- Two piece handle with knurled hand grip provides non-slip ease of pumping and longer reach under the vehicle
- Wiper seals protect hydraulic system from contaminants
- Overload and bypass safety valves prevent the jack from being used beyond its rated capacity and prevent ram overextension

6603



MODEL #	CAPACITY (TONS)	LOW HEIGHT (IN.)	HIGH HEIGHT (IN.)	CHASSIS LENGTH (IN.)	OVERALL WIDTH (IN.)	OVERALL HEIGHT (IN.)	SADDLE DIA. (IN.)	HANDLE LENGTH (IN.)	SHIPPING WT. (LBS.)
6603	3	5.7	18.7	24.6	13.4	6.25	3.9	39.4	80.4

## 3.5 TON SERVICE JACK

A heavy duty service jack designed for continuous, dependable performance in any automotive service and repair shop.

- RapidRise® hydraulic power unit with dual pump pistons that raise the lift arm to the load quickly
- Strong chassis with upper and lower frame flanges to withstand twisting
- Wide front wheels and ball bearing mounted rear caster wheels for stability and easy maneuverability
- Angular positioned pump pistons provide maximum effective pump stroke when jack is completely under a vehicle
- Pump piston dust shields and wiper seals prevent contaminants from entering the hydraulic system
- Overload and bypass safety valves prevent the jack from being used beyond its rated capacity and prevent ram overextension
- Rubber saddle pad protects vehicle frame from scratches while also providing a sure grip lifting surface. Grooved saddle pad surface accepts vehicle panel rail
- Pump handle protector pad prevents damage to under car components and any vehicle parked close to the jack

66037

6603ASJPK - INCLUDES 66037 JACK WITH A PAIR OF 1006 JACK STANDS



MODEL #	CAPACITY (TONS)	LOW HEIGHT (IN.)	HIGH HEIGHT (IN.)	CHASSIS LENGTH (IN.)	OVERALL WIDTH (IN.)	OVERALL HEIGHT (IN.)	SADDLE DIA. (IN.)	HANDLE LENGTH (IN.)	SHIPPING WT. (LBS.)
66037	3.5	4	19.5	30.6	14.3	6.4	4.75	50	101