



PROFESSIONAL LIFTING EQUIPMENT

WHEN SAFETY DEPENDS ON PERFORMANCE!

78230

2,000 Lbs. Capacity 75:1 Gear-Driven Engine Stand

INTENDED USE

A twin-post design made for use with automobile, light-duty truck, and medium-duty truck engines and transmissions.

KEY DIFFERENCE

The 78230 is a dramatically-improved version of the 78200. Its 75:1 gear box makes turning the heaviest engines effortless! All of the optional engine mounting adapters will work on either model.



FEATURES

- 75:1 ratio gearbox activated by hand crank easily turns the 360 degree rotating head to the desired work position.
- Two rigid wheels in back and two swivel caster wheels in front provide maximum stability and support. One locking caster wheel secures the stand in the desired work location.
- Polyurethane wheels provide protection for expensive tile and epoxy floors.
- Includes two universal mounting plates, rotating shaft, eight fully adjustable arms and all the related mounting hardware.
- Rotating shaft with mounting plate telescopes inside the post receiver for fine adjustment when mounting ends or sides of engines. Mounting plates can be adjusted 36-1/4" apart.

OPTIONAL ENGINE MOUNTING ADAPTERS

78201



Ford 6.0L & 6.4L

78202



Ford 6.2L

78203A



Ford 6.7L

78208



Dodge Cummins 6.7L

Model #	Capacity	Height	Width		Length		Weight
			Front	Rear	From	To	
78230	2,000 lbs.	42"	21.25"	40"	38.25"	53.25"	289 lbs.