



PROFESSIONAL LIFTING EQUIPMENT

WHEN SAFETY DEPENDS ON PERFORMANCE!

78125A

1,250 Lbs. Capacity Engine Stand

INTENDED USE

For safe handling and positioning of automotive engines weighing up to 1,250 pounds.



FEATURES

- 50:1 ratio gearbox activated by hand crank easily turns the 360 degree rotating head to the desired work position.
- Fully adjustable engine mounting head.
- 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.
- Telescopic base locks into any one of four different positions to extend the length of the stand for added stability when required.

MODEL NUMBER	CAPACITY	HEIGHT	WIDTH		LENGTH		SHIPPING WEIGHT
			Front	Rear	From	To	
78125A	1,250 lbs.	42"	21.25"	40"	38.25"	53.25"	179 lbs.



PROFESSIONAL LIFTING EQUIPMENT

WHEN SAFETY DEPENDS ON PERFORMANCE!

78200A

2,000 Lbs. Capacity Engine Stand

INTENDED USE

A twin-post design capable of handling large automotive engines and small diesel engines ranging between 1,250 and 2,000 pounds.



FEATURES

- Two swivel caster wheels and two rigid wheels provide positive steering and maneuverability.
- Wheels with polyurethane tread protect epoxy-coated and tile 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.

MODEL NUMBER	CAPACITY	HEIGHT	WIDTH		LENGTH		SHIPPING WEIGHT
			Front	Rear	From	To	
78200A	2,000 lbs.	42"	21.25"	40"	38.25"	53.25"	289 lbs.