

TRANSMISSION JACK / ENGINE STAND / FLOOR CRANE



TRANSMISSION JACK

Can be used for under hoist removal of most transmissions and gear boxes along with transfer cases on 4 wheel drive vehicles.

TECHNICAL DATA

#	Working Load Limit	Closed Height	Max Height	Length	Width	Net Weight
REN6-500A	500 kg	950 mm	2,050 mm	1,000 mm (Length Adjustable)		60 kg

REN6-500A



ENGINE STAND

- Suitable for most heavy transport engines and or gear boxes and transmissions.
- Features a 360° fully rotating removable geared head.
- Adjustable fingers for easy attachment to any object.
- Worm drive head is fitted with sealed deep groove ball bearings for longer life and ease of operation.
- Heavy duty fixed rear wheels and swivel front castors are fitted for ease of manoeuvrability.
- Wind down brake is fitted to immobilize the stand whilst in use.
- Fabricated in Australia.

TECHNICAL DATA

#	Working Load Limit	Height	Length	Width	Net Weight
REN8-1000	1,000 kg	1,200 mm	1,450 mm	1,000 mm	75 kg

REN8-1000



MOBILE FLOOR CRANE

- A must for the removal and installation of engines.
- Heavy duty steel frame construction and caster wheels.
- 5 Boom extensions.
- Designed and fabricated in Australia to comply with AS/NZS 1418-1996.

TECHNICAL DATA

#	Working Load Limit	Base Size L x W	Overall Height	Max. Boom Height	Max Boom Length	Net Weight	Overall Height Closed
RKFC1500B	1,500 kg	1,800mm x 1,100mm	1,560 mm	2,500 mm	1,700 mm	150 kg	

RKFC1500B

