

# HEAVY DUTY HIGH-RISE TRANSMISSION JACK

- Low 30" start height allows for maneuvering under low obstructions
- 2-stage design: 1st stage 100% air operated for speed; 2nd stage air/hydraulic for precise control
- Lockable/steerable casters provide ease when maneuvering throughout the shop
- Large head plate accommodates a variety of different size components

## HTCJ-2000

2,700 lb. Capacity

### SPECIFICATIONS

### HTCJ-2000

Capacity	2,700 lbs.
Minimum Start Height	30"
Maximum Lift Height	72"
Air Stage Stroke	16"
Air/Hydraulic Stroke	26"
Power	1st Stage - Air 2nd Stage - Air/Hydraulic
Required Air Pressure	110 PSI
Head Plate Dimensions	11 1/2"x17"
Head Rotation	360°
Tilt Forward	10°
Tilt Rear	10°
Tilt Side to Side	10°
Overall Width	42"
Overall Height	34 1/2"
Overall Length	49 5/16"
Handle Length	44 1/2"
Caster Diameter	8"
Shipping Weight	670 lbs.

Manufactured in USA

Specifications are subject to change without notice.

Head rotates 360°,  
fore and aft tilt,  
locking capability and  
four adjustable quick  
ratcheting brackets

Retractable  
tow handle

Truck Component Handling  
System included

## Optional Adapters for 2000 series transmission jacks:

FR Series Eaton® Fuller®  
Roadranger® Transmission Adapter



Clutch Adapter

Also available: Flywheel Adapter  
and Break Drum Adapter



Differential Adapter

