



**Brand:** Ranger

**Model:** RTJ-1100

**Description:** 1/2-Ton Capacity Transmission Jack

### Most Space Efficient Design

Built with the same heavy-duty materials as the larger models, the RTJ-1100 allows you to safely and easily remove, transfer and install transmissions, transaxles and other drive-train components weighing up to half a ton. The unit features a built-in safety overload valve for your protection and a foot operated pump for hands free operation. Small storage area? No problem! The 24-inch base makes this one of Ranger's most space efficient designs. Compare Ranger trans jacks with any other brand and you will see why we're America's favorite.

### Features

- Foot operated pump
- Hand control release valve
- Alloy-plated single-stage ram
- Heavy steel construction for maximum durability
- Heavy-duty steel swivel casters
- Heavy-duty chain anchors
- Sealed hydraulics prevents contamination
- Extra wide base with swivel casters
- Built-in safety overload valve

### Specifications

- **Lifting capacity:** 1,100 lbs. / 499 kg
- **Lowered height:** 45" / 1,143 mm
- **Raised height:** 72" / 1,829 mm
- **Base dimensions:** 24" x 24" / 610 mm x 610 mm
- **Shipping weight:** 120 lbs. / 55 kg
- **Shipping dimensions:** 12" x 15" x 45" / 305 mm x 381 mm x 1,143 mm

