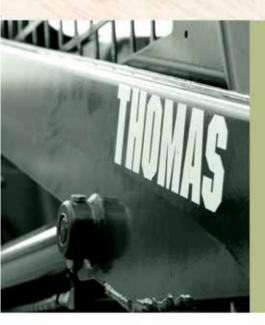


Thomas 255: Two-Speed Turbo Power & Agility



The Two-Speed Turbo Powered Thomas 255 carries over 2 tons in high or low range on any tough worksite. Nimbly powerful & easy-to-maintain, the champion Thomas 255 takes on all jobs.

- 2-speeds: 12.5 mph (20.1 km/h) in high or 6.8 mph (10.9 km/h) in low Range
- 4 tons (3,627 kg) Weight, 2,500 lbs (1,134 kg) Lift Capacity, 4-foot (121.9 cm) wheelbase & 7-foot (213 cm) cab height
- 84.5 hp (63 kw) Turbo 4-cylinder Engine & 7,000 lbs (3.175 kg) breakout force
- Swing open radiator-cooler & removable seat for easy service access

The Thomas Advantage

- Celebrating our 45th Anniversary in Skid Steer expertise
- Thomas tradition originated in serving the agricultural community
- Thomas Equipment backed with financial, manufacturing and staff support



Thomas 255: Two-Speed Turbo Power & Agility

PERFORMANCE:

Lift Capacity 1,134 kilograms – 2,500 pounds

Speed 20.1 km/h – 12.5 mph

Operating Weight 3,629 kilograms – 8,000 pounds

DIMENSIONS:

Height to Hinge Pin

3,143 millimeters – 123.8 inches

Overall Height

2,134 millimeters – 84 inches

Bucket Width

1,854 millimeters – 73 inches

Wheelbase

1,238 millimeters – 48.75 inches

ENGINE:

Make Kubota Model V3600T Turbo
Power, ISO 61.9 kilowatts – 84.5 horsepower

Number of Cylinders

Displacement 3,620 cc - 220.9 cubic inches

HYDRAULICS:

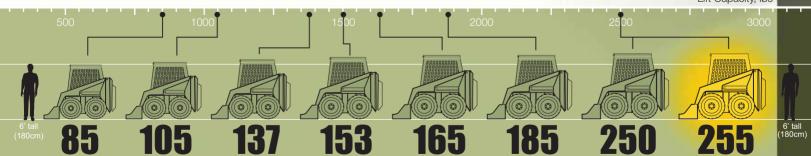
Pump Output Rating 79.5 lpm – 21.0 gpm High Flow Output Option 151.4 lpm – 40.0 gpm High Flow hp Required 52.2 kw – 70.0 hp System Relief Pressure 206.8 bars – 3,000 psi

Number of Bucket Cylinders

Breakout Force, kg (lbs) 3,175 kilograms – 7,000 pounds

Hydraulics Reservoir Capacity 90 liters – 24 gallons







Thomas Equipment Inc. 1 - 8 6 6 - B E - T O U G H www.thomas-equipment.com