











2020 TAYLOR GT-180

TAYLOR

SERIAL #: P45088

The GT180 is capable of handling long duty cycles and has a rated capacity of 18,000-lbs. Taylor 24-in Load Center Pneumatic Tire lift trucks are engineered to meet the needs of the following industries: Steel, Aluminum, Wood, Lumber, Concrete, Precast, Breakbulk, Intermodal, Ports, Rail and Stevedoring.

CALL FOR PRICE

00	18000 LB	NEW
HOURS	CAPACITY	CONDITION

SPECIFICATIONS

Capacity: 18000 lbs / 8165 kg

• Capacity (MT): --

Load Center (in): 24 in. / 610 mm
Wheelbase (in): 98.4 in. / 2499 mm
Engine: Deutz TD3.6L Diesel

• Transmission: 3-Speed powershift

• Mast (ft/Type): Multiple Standard and Triple stage mast heights available

• Carriage Att. (in/Type): 80-in. Shaft/Pin Type

Forks (in): 2.5x7x48.0Brake Type: Hydraulic

• Volts: 24

• Tires: Front: 8.25X15-18PR; Rear: 8.25X15-18PR

STANDARD FEATURES & BENEFITS:

- Deutz TD3.6L Diesel Engine
- · Automatic Shutdown
- Automatic Transmission
- Spacious Operator Compartment
- Fully Adjustable Suspension Seat
- Simple Error Proof Parking Brake
- Wet Disc Brakes on ALL Model
- Rugged Upright & Carriage
- Durable Chassis
- Power Assist Brakes

TRANSMISSION

- 3-Speed auto-shift transmission on LPG & Diesel models
- · Operator friendly, automatic upshifting & downshifting
- Modulated Shift Protection
- Electrically Controlled No adjustment needed
- Inching Valve Left brake pedal operation allows for precisely controlled travel and high speed lifting

OPERATOR BASE

- Adjustable Suspension Seat with 2.4" vertical travel and 6" Fore/Aft Adjustment
- Adjustable Lumbar Support
- Hydraulic & transmission functions disengage if operator leaves seat.
- Thick Molded Floor Mats
- Low Cowl Design Greatly increases visibility of forks
- Tilt Steering Column
- LCD Instrument Display

MAST & CARRIAGE

VIEW DETAILS