DETACHABLE TOWING UNIT

SPECIFICATIONS

Lift Capacity		T		ī		ì	Ī		
Retracted									35,000 lbs.
Extended									16,000 lbs.
Reach Past Tailboard									
Fully Extended									.113 inches
Fully Retracted									51 inches
Power Tilt Arc									20°
Shipping Weight									. 6,200 lbs.

STANDARD FEATURES & EQUIPMENT

- Low Profile Fabricated Cross Bar
- Front Stands
- · 20,000 lbs. Planetary Winch

175' x 9/16" IWRC Wire Rope (Winch Options Include: Air Tensioners, Air Free Spool, 360° Sheave Head)

- Fork Storage Holders
 Air & Electrical Lines
- · Safety Chains
- Passenger Side Controls
- Hook End Caps
- · 5 Sets of Frame Forks

OPTIONAL EQUIPMENT

- DP 25,000 lbs Planetary Winch 200' x 5/8" IWRC Wire Rope
- · Wet Line Kit

PTO with pressure relief valve, pump, 15-Gallon Hydraulic Tank, Return Filter, Quick Disconnect, Fittings & Hoses

Hand-Held Remote Control

6-Function Controller with 25' Cord

- Wireless Remote Control
- Emergency Lighting
- · Work Area Lighting
- 13,000 lbs. Tire Lift
- 5 or 9 Switch Panel
- Tow Bar Lights (Wired or Wireless)
- Tool Compartment
- Additional Front Lock Down Kit (for setting up second tractor)
- Additional Lift Forks & Towing Attachments
- Recovery Sheave Kit (Requires Pintle)



Some optional equipment shown.



Note: Some optional equipment may be shown. Other Holmes Towing & Recovery Equipment is Available from your local Holmes Distributor.

CHASSIS RECOMMENDATIONS

Minimum Wheelbase	250"
Min. Clearance from front of	
DTU to Center of Trunnion	. 84"

Note: Ratings are based on structural factors only - not chassis capacity. All chassis specifications are minimums, heavier specifications may be required depending on chassis and equipment weights. Holmes reserves the right, without notice and without obligation, to improve or modify products, which may change the specifications, models and feature availability.

Proven Design & Technology



