

# TUG TECHNOLOGIES

## Providing Ground Support Solutions Worldwide



Model shown above includes additional options.

## Model 660 Mobile Belt Loader

With the heaviest chassis in its class, the TUG 660 belt loader assures years of dependable service in the most demanding ramp applications. The central mounted conveyor is elevated at both ends by lift arms that are activated by single-stage, double-acting cylinders. The front of the conveyor operates at heights between 40 and 170 inches (1.02 and 4.32 m) while the height at the rear of the unit can be adjusted between 13 and 37 inches (0.33 and 0.94 m). The unit is equipped with belt controls operable from either end of the conveyor and an interlock prevents the engine throttle from being advanced for adjustment of belt speed unless the Direction Control is in neutral. A guide on each side of the conveyor assembly can be retracted if a clear conveyor surface is required. A collapsible safety rail is fitted on the side of the conveyor and an emergency hydraulic pump is standard equipment.

**Equipment Sales**  
Tel: (770) 422-7230  
Fax: (770) 428-7315

**Parts Sales**  
Tel: (800) 989-8499  
Fax: (770) 422-8730

**Online**  
[www.tugtech.com](http://www.tugtech.com)

### *Standard features include:*

- Recessed headlights
- Combination tail and stop lights
- Back-up lights
- Automatic transmission
- All hydraulic hoses rated at 2250 psi
- Non-slip surface on fenders
- Non-slip surface on brake pedal
- Engine speed governor
- Adjustable over-center park brake lever
- Conveyor lifting emergency pump



*If it doesn't say TUG, it's not TUG TUFF*

