

# OVERHEAD WEIGHING

## GSE has the Heavy Duty Answer

Our new line of Overhead Weighing instruments are built to last through the toughest days and years of heavy lifting. They are designed for heavy duty industrial weighing applications such as steel service center processing, or heavy use warehouse operations.

The M8000 Crane Scale and M8100 Tension Link both feature front panel access to Gross/Net Display, Peak Hold, and Digital Tare functions. RF Control enables connection to a printer or PC.

The Model 8100 Tension Link can be used for testing tension cables or function as a crane scale by using hooks, shackles and links. With so much capability, heavy duty weighing is easier than ever.



## MODEL 8000 CRANE SCALE

The Model 8000 Crane Scale was designed for durability and the strictest safety standards. The M8000 has a safety factor of 5:1 and can handle up to a 150% overload capacity. With remote control/display capability on RF models, and a 0.5 sec update rate, users can obtain clear readings instantly from virtually anywhere.

### Features

- 1 ton, 2 ton, 5 ton, and 8 ton Capacities
- Displayed Units: Pounds (lb)
- Integrated LCD Digital Display
- IP54 Cast Aluminum Enclosure
- 180° Load Cell Rotation
- Battery Life: 200 Hour Continuous Use  
120 Hour in RF Remote Mode (RF Models)
- Battery Charger Included
- Remote Control(s) Capability (RF Models)
- 2 Year Limited Warranty
- Crosby Hardware Options



### Includes:

Carrying Case, Rechargeable Batteries, and Battery Charger.

Crane Scales and Tension Links with RF also include M8110 Remote Display, and Antennae