

# Trade Scales Limited



## Dimensioning Systems

### TM-560

#### Features

- The TM-560 is an entry level, economical weighing and dimensioning model.
- It uses infrared light beam sensors for accurate and reliable measurements.
- Especially useful for warehouse management, distribution, for example:
  - Manifesting
  - Shipping documentation
  - Load optimization
  - Warehouse control
- The TM-560's simple table top design is easy to install ensuring trouble-free operation with no moving components – just load and set an object at the corner of the pan.
- The TM-560 has a resolution of 0.5cm / 0.1 (0.05) kg.



#### Specifications

Model	TM-560
Measuring range / Increment	L: 9.5 to 56.5cm / 0.5cm or 1cm W: 9.5 to 56.5cm / 0.5cm or 1cm H: 0.5 to 63.5cm / 0.5cm or 1cm
Measuring sensors	Infrared Light
Weighing range / Increment	0.2 to 40kg / 0.1 or 0.05kg
Weighing Sensors	Strain Gage Loadcell
Measuring Time	Typically 2 seconds – excluding manual inducing and removing
Data Output	RS232C bi-directional
Physical Dimensions / Weight	67cm (W) x 67cm (L) x 78cm (H) / approx 33kg
Power Supply	Designated AC Adaptor (9v)
Power Consumption	20VA
Operating Temperature	5°C to 35°C
Humidity	35 to 80% (non-condensing)



Barcode Scanner



Foot Switch  
For Hands Free  
Operation



Connection with computer