

## Parcel Shipping Scale

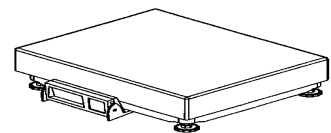
Model	PS60
Capacity	150 x 0.05 lb/60 x 0.02 kg
Base Dimensions, W x D	13.2 in. x 11.4 in. (335 mm x 290 mm)
Platter Dimensions, W x D	13.8 in. x 11.8 in. (350 mm x 300 cm)
Dimensions with base mounted display and flat platter, H x W x D	3.2 in x 14.1 in. x 13.8 in. (81 mm x 358 mm x 350 mm)
Display Type	Liquid Crystal (LCD) 0.5 in. high digits (12.7 mm)
Display Choices	Base mount with 13 in cable (0.3 m) Tower mount with 14 ft cable (4.2 m) Single wall mount with 14 ft cable (4.2 m) Dual wall mount with 12 ft "Y" cable (3.6 m)
Power Supply	120 VAC, 9 VDC Wall Mount with 6 ft cable (1.8 m)
Accuracy	NTEP COC # 95-165A1, Canadian approval AM-5120, CE (OIML) approval T2879 for 3000d single range Class III parcel scale
Product weight with base mounted display and flat platter	14.7 lb (6.7 kg)
Shipping Weight	22 lb (10 kg)

### Options:

- Ball top platter
- Roller top platter
- RS232 Interface cable
- D-cell alkaline battery kit

Features	Benefits
GeoCal	■ Automated calibration for geographical differences
Lightweight	■ Convenient to weigh packages on the move
Stainless Steel Platter	■ Resists wear, lasts longer
Die cast aluminum base and sub-platter	■ Rugged design withstands heavy duty use
RS-232 serial interface port	■ Direct connection to PC's or certain manifest systems for weight data
Unit switching capability (lb/kg)	■ Universal application
Automatic Zero Maintenance	■ Assures accurate weighments
Choice of displays	■ Permits configuration best suited for each application
Battery option	■ Provides easy portability and can be used when AC power is not available
Large digit LCD display	■ Easy to read, reduces errors
Simple display and keypad	■ Eliminates operator confusion

**Simple,  
Accurate,  
and  
Economical**



Contact your local METTLER TOLEDO authorized distributor or sales office for further information.



Produced in a Facility that is

