

With-Cubing Weighing System **TABLE MEASURE**

Easy solution for Cubing and Weighing

Accurate and reliable

Introductory model

Easy operation

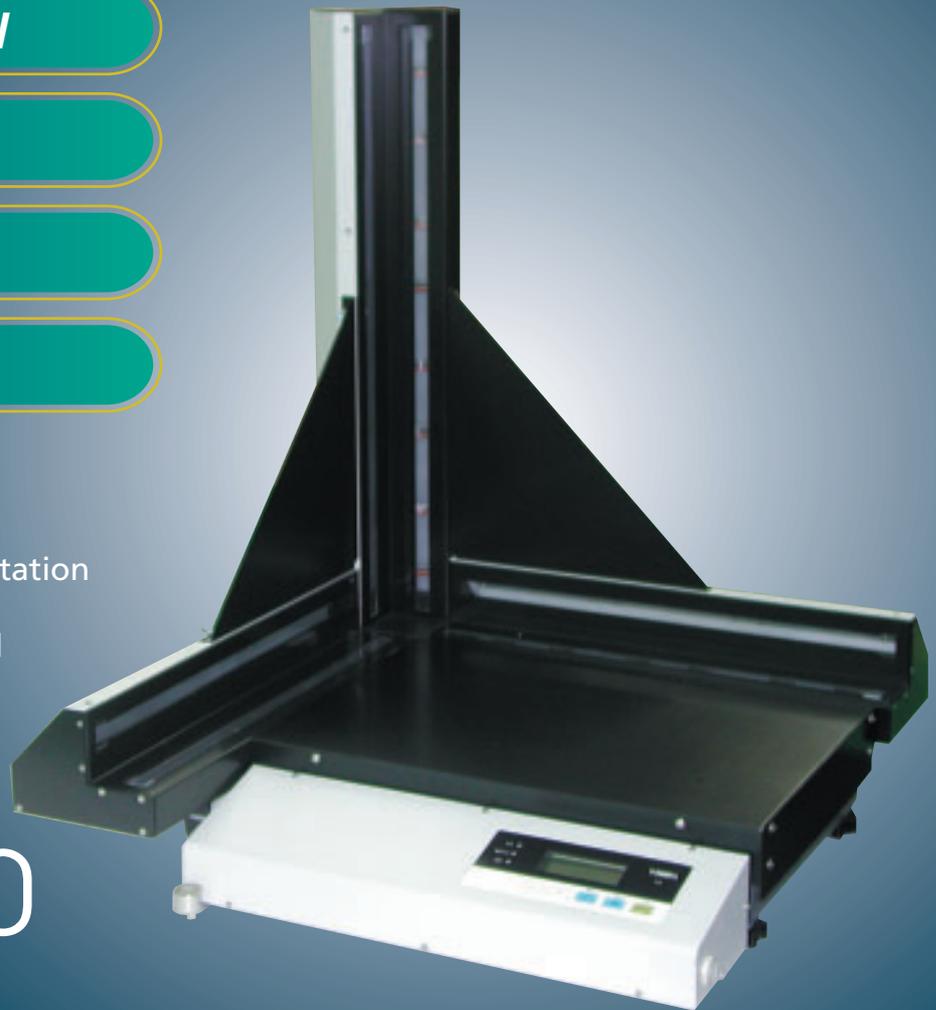
Easy installation

Maintenance free

APPLICATIONS

- Manifesting
- Shipping documentation
- Load optimization
- Warehouse control

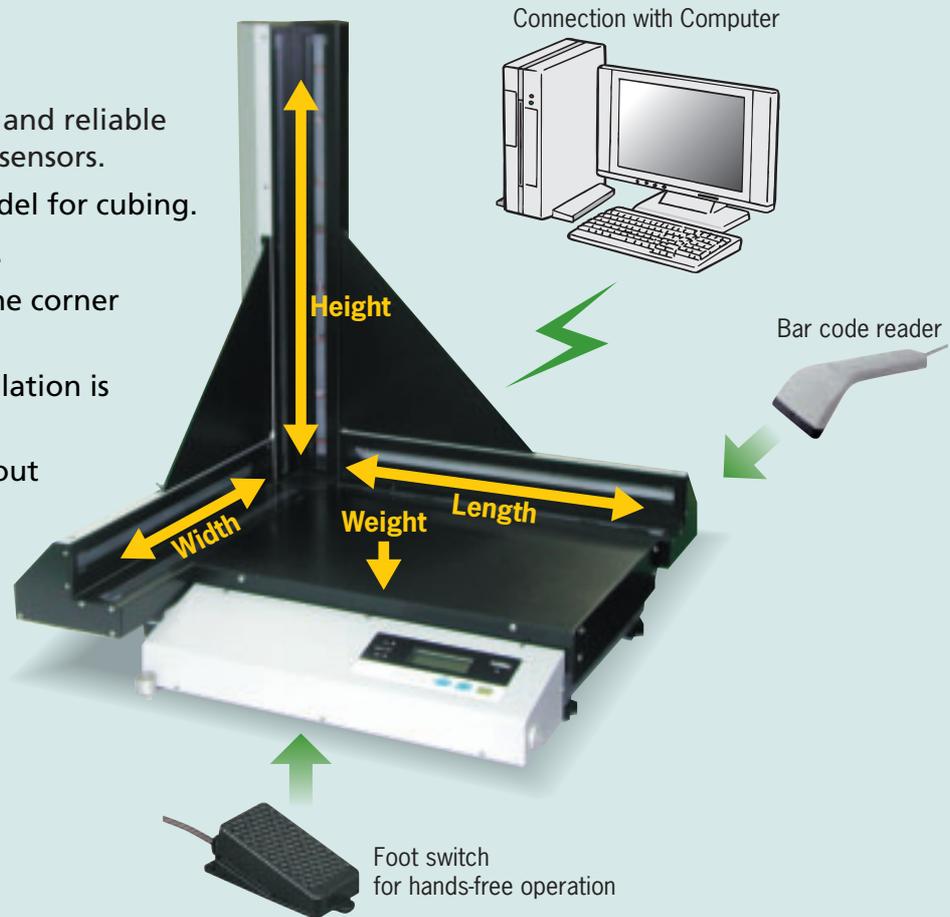
TM-560



SHINKO DENSHI CO., LTD.

Table Measure TM-560

- Measurement is accurate and reliable with infrared light beam sensors.
- Basic and economical model for cubing.
- Friendly table top design.
- Just place the object at the corner in the measuring table.
- No special work for installation is required.
- Free from defective without any moving components.



■ Specification

Model		TM-560
Dimensions	(Length)	9.5(10)cm to 56.5(57)cm / 0.5(1cm) (*1) / (*2)
	(Width)	9.5(10)cm to 56.5(57)cm / 0.5(1cm) (*1) / (*2)
	(Height)	0.5(1)cm to 63.5(64)cm / 0.5(1cm) (*1) / (*2)
Weight		0.2kg to 40kg / 0.05(0.1)kg (*3)
Measurement Time		2 seconds typical (excluding manual inducing and removing)
Measuring Sensors	Dimensions	infrared light
	Weight	load cell
Data Output		RS232C bi-directional
Power Supply		Designated AC adaptor (9V)
Power consumption		20VA
Operating Temperature		5°C to 35°C
Humidity		35 to 80% (non-condensing)
Physical Dimensions		67cm(w) × 67cm(L) × 78cm(H)

(*1) in 1cm increment
 (*2) selectable
 (*3) selectable

The contents of this catalogue are subject to change due to modifications and/or other reasons.

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