



MOBILE WEIGHING SYSTEMS

TRANSPALLET SCALES



Management
System
ISO 9001:2008
www.tunaylar.com
D: 915028850

- 2000 kg Weighing Capacity
- Easy and practical weighing
- Long lasting usage with rechargeable battery
- Printing ticket and label through optional printer
- Connecting to the computer and printer with optional RF kit

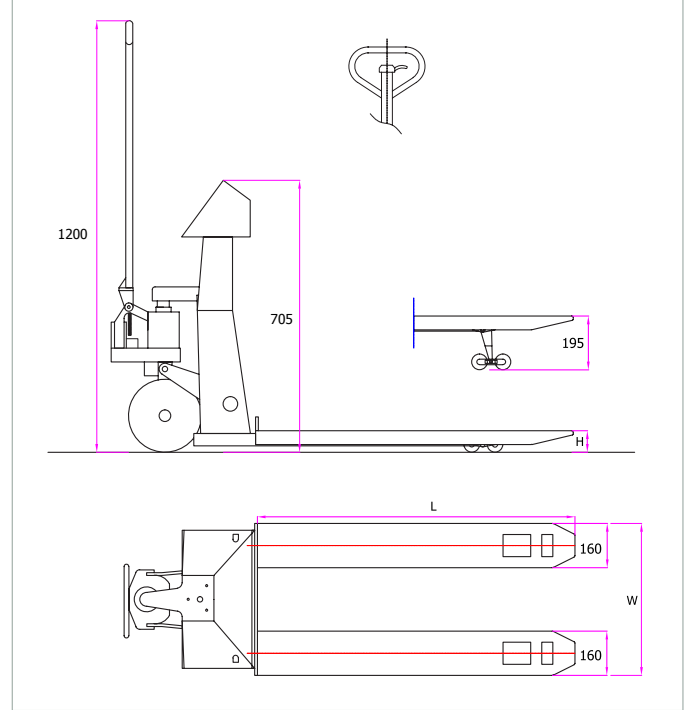


Transpallet scales have a wide range of usage areas and they are designed to weigh loads with pallet mainly in stocking establishments. Dimension of transpallet forks are suitable for all standard pallets. During the carrying and stacking of material it saves time and labor with mobile weighing. With easy rechargeable battery it can be operated up to 8 hours. It is used for carrying and weighing without any problem in smooth and flat concrete surfaces

Transpallet scales have the models which are coupled with printer and without printer have also optional RF kit connection. Through this connection it can be connected to Computer or Industrial PC based terminal. Transpallet scales allow flexible applications with special software options.



TRANSPALLET SCALES



TECHNICAL SPECIFICATIONS

Class	III / IIII
Environmental Protection	IP 54
Display	Backlit, 6 Digit 51 mm LCD
Status - Metric Symbols	Brüt, Net - Kg, Ton, Pound, Gram
Keypad	6 Pcs Mechanic Switch
Operation Voltage	9 VDC
Şarj Voltajı	9 VDC / 220 VAC
Batarya	6V, 4,5 Ah
Charging Time	8 Hour
Operating Time	200 Hour
Operation Temp. Range	0°C ... + 40°C
Serial Communication	RS232

CAPACITIES AND DIMENSIONS

MODEL CODE	CAPACITY X DIVISION	DIMENSIONS (W x L x H)
WP-T-55X115-2000K	2 ton X 1 kg	55 X 115 X 7.8 cm
WP-T-68,5X115-2000K		68,5 X 115 X 7.8 cm

Material Options ES: Steel, CSS: Complete Stainless Steel

TRANSPALLET FEATURES

Lifting System	Hard Chrome Plated Piston Adjustable Valve Hydraulic System
Lift Height	115 mm
Control Handle	Lifting, Handling, Lowering Functions
Driving Wheels	Poliüretan, 2 Adet, Ø 800 mm
Load Wheels	Polyamid, 4 Adet, Ø 80 mm
Load Cell	4 Adet - OIML R60 C3 Class
Load Cell Protection Class	Steel IP65 (Standard) / Stainless Steel IP68 (Option)
Material Options	SP: Painted Steel, CSS: Complete Stainless Steel

OPTIONS



Printer



Wireless Communication