



## Pallet Scale

### mobile | compact | flexible

## Advantages

- Move quickly to changing locations
- Compact design
- Low tare weight
- Possible to combine with all weighing terminals
- Can be calibrated
- Can be moved with pallet truck
- Universal use

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## The quick mobile scales for industrial use

The Höfelmeyer pallet scales measure reliably and quickly exactly there where the material to be weighed is being un/loaded or transported. The lightweight construction and flexible operation of these pallet scales enable them to be quickly moved from place to place. The Höfelmeyer pallet scales are the right solution to weigh goods on pallets at changing locations.

#### **Characteristics**

- V2A stainless steel, V4A or mild steel
- 4 weighing cells made of special stainless steel
- Height adjustable feet
- Protection category IP65, IP68 or IP69K
- GRP cable box or stainless steel, resistant to chemicals
- Includes 6 m measurement cable
- Includes transport handle and rollers
- Operating temperature: -10 to +40°C
- Load bearing capacity up to 3,000 kg
- Weight approx. 32 kg
- Rung width 120 mm, overall height 76 mm

### **Options**

- Surface can be painted, blasted with glass beads or electro-polished
- Can be supplied calibrated (according to the German MessEG law)
- Display unit of your choice can be connected
- Display stand (2 standard heights)
- Leg spreaders
- Drop in sheet
- Adapter plates for customer frames
- H-construction

Platform sizes in mm		
		1190 x 840
Scale ranges	Divisions	
150 kg	10 g *	
150 kg	50 g	
60 / 150 kg	20 / 50 g	
300 kg	20 g *	
300 kg	100 g	
150 / 300 kg	50 / 100 g	
600 kg	50 g *	
600 kg	200 g	
1500 kg	100 g	
1500 kg	500 g	
3000 kg	200 g *	
3000 kg	1000 kg	

Special sizes, other weighing ranges and load bearing capacities possible on request.

\* marked scale areas and divisions are only suitable for internal measurements as they cannot be supplied calibrated.

















