

SERIES I30-TMS3040H

WHITE BIRD
Zhongshan White Bird Electronic Ltd.



- High resistance ABS indicator with strengthened internal structure, multiple placements possible.
- LCD display with highly bright automatic internal illumination.
- 4 Auto hold function levels, to weigh large-sized objects.
- Checking function: high/ok/low, with optical and acoustic annunciators.
- 20 digital tare memories.
- 50 product memories for counting parts.
- Removable indicator support, with a cable collector and a cable of 120 cm.
- Epoxy painted steel platform with a high resistance stainless steel plate.



With TMS everything is possible



Auto Hold function

You can weigh large objects first and then read its weight from the display.



Multiple placement positions

You can place the indicator on the desk by removing it from its support; as well, simply with a 180° shift, it adapts to be placed on the wall.



Cable coiler

With two hooks to keep the cable easily.



Removable support

The platform is connected to I30 indicator with a removable support, which allows placing it either on the wall or on the desk, aside from the platform.

Wall fixing

Indicator can be placed on the wall.



AC power and rechargeable battery

Inner watertight AC power and optional rechargeable battery allow using it in any situation included far away from power outlets.

Tickets printing

Weighing data (net weight, gross weight, tare, parts, etc.), in 5 printer formats in Spanish, English, French and German. Accumulative weighing with total weight printing.



Available options:

- Battery
- External tare output
- Double data output: printer and RS-232C
- PR3 Printer
- Tare pedal

The indicator support can only be placed if you use either tare pedal or any data output. If you connect it with more than one option, you should remove the support from the indicator.

Tare pedal (optional)

With this useful pedal you can operate tare function without touching the scale.



Technical specifications:

Power: 110V-230V / 50 Hz (Euro) 11 V AC

Battery: Operation time 30/60 hours

Operation temperature: 0°C-40°C

Specification

Model	TMS3040				TMS4050			
	15kg	30kg	60kg	150kg	30kg	60kg	150kg	
Weight rang (max.)	15kg	30kg	60kg	150kg	30kg	60kg	150kg	
Minimal reading (d)	2g	5g	10g	20g	5g	10g	20g	
Standard linearity	±2g	±5g	±10g	±20g	±5g	±10g	±20g	
Reproducibility	3g	7g	15g	30g	7g	15g	30g	
Minimal unit weight of any part for counting (recommended)	>0.2g	>0.5g	>1g	>2g	>0.5g	>1g	>2g	
Pre-heating time	1 hour							
Stabilization time	2 seconds							
Calibration weight (external calibration models)	To select							
Available quantities to enter the sample to counting parts	10,25,50,100, depending on the choice							
Weighing units	g (kg), lb, oz/lb							
Interface	RS232C							
Air humidity	max.99%							
Structure material	High resistance epoxy painted steel							
Platform material	Stainless steel							
Indicator material	ABS external structure							
Watertight protection	IP-65							
Platform size (mm)	400 x 300				500 x 400			
Indicator size (mm)	220 x 180 x 83							
Total size (mm)	400 x 495 x 90				500 x 595 x 100			
Total net weight (kg)	7.5				9.8			

External dimensions (mm)

