

TN-M Crane Scales



IP67

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TN-M Series



TScale

TN-M Model



- Large LCD Display
- Mechanical keys
- Rechargeable Li- Battery
- Division 3,000e
- 600kg to 12Ton
- Aluminum Die-Cast Housing

Characteristics

Long Lasting
Battery

Large Display

Interface
Configuration

Compact
Design

Features and
Function

Compact Design



- Aluminum Die-Cast Housing
- Single block Alloy Steel Load Cell

Long Lasting Battery

Power Source

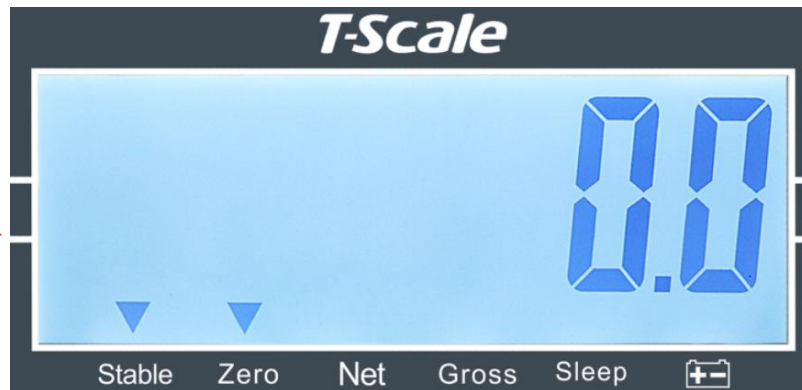
- Rechargeable Li-Battery
- Easily Access
- 7.4V/5200mAh Battery Provide 72 hours continuous use without Backlight
- Reliable Use With 100/240VAC 50/60Hz Adaptor



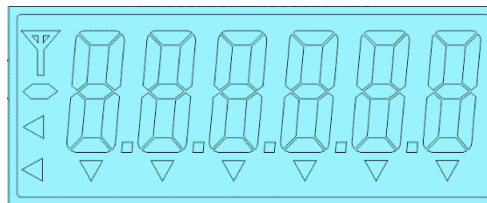
Waterproof Structure(IP67)



Large Display



- Large and Easy to Read Display
- 30mm Digits LCD Display with white LED backlight



Features and Function



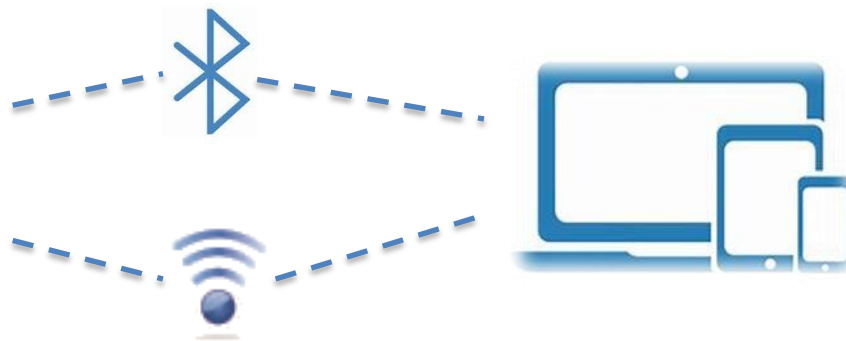
- Zero, Tare, G/N and Sleep Functions
- Mechanical keys for long last and easy operations
- Remote controller for operations

Shackle & Hook



- Strong Alloy Steel Shackle & Hook with the safety lock

Communication

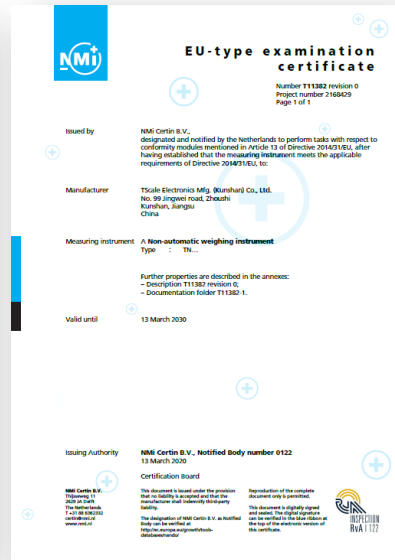


- Optional WIFI communication
 - Optional Bluetooth communication
- Support 10 meters distance for data transmission

Approval



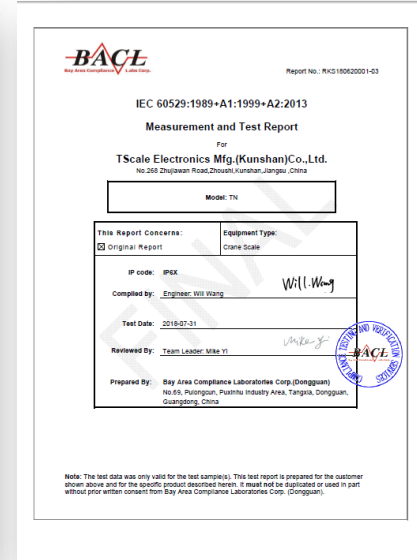
CE



EC TAC



GS



IP67

T-Scale



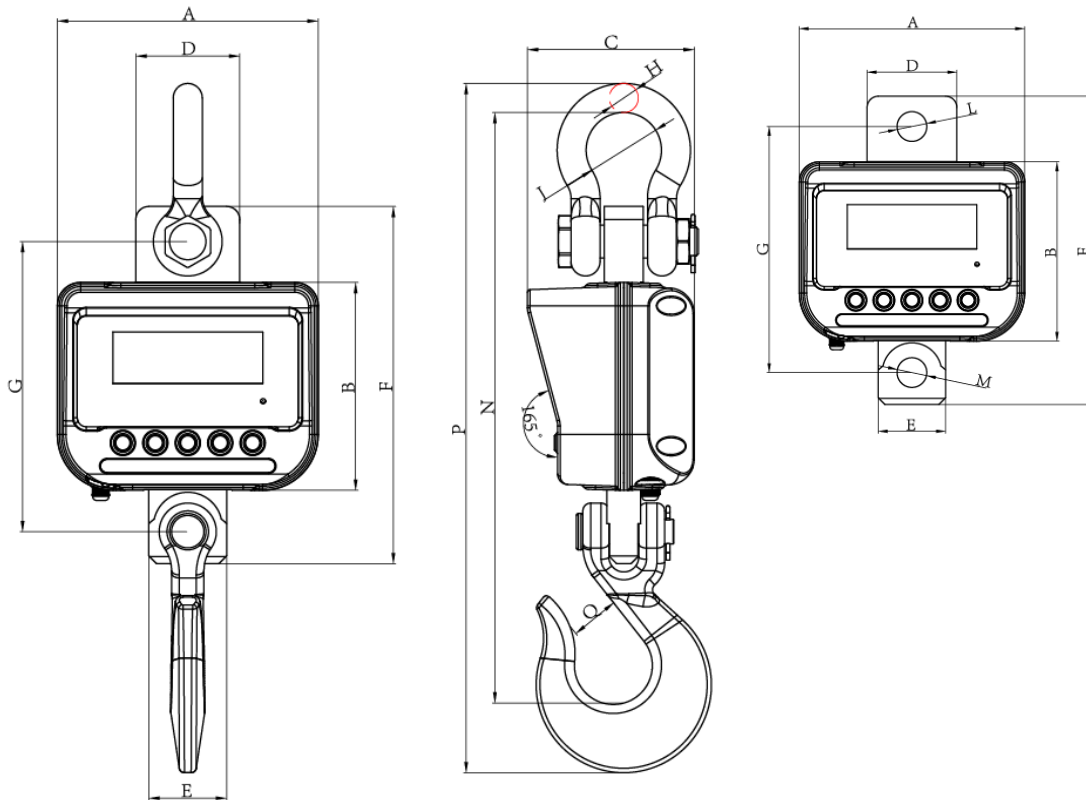
Specification

TN-M Series

TN-M Crane Scale

Model		TN-M				
Display		30mm Digit LCD Display with white LED backlight				
Capacity		600Kg	1.5T	3T	6T	12T
Divisions		3,000e				
Readability(kg)		0.2	0.5	1	2	5
Units of Measure		kg				
Keys		5 Mechanical Keys				
Housing		Aluminum Die Casting				
Operation Temp		-10℃/40℃				
Power		Input AC 100-240V,Output DC12V/2500mA; 7.4Vx5200mAh Li- Battery				
Weight	Net	8.52Kg	8.52kg	9.88kg	17.04kg	20.01kg
	Gross	10kg	10kg	11.5kg	18.5kg	21.5kg
Interface		Optional Bluetooth or WIFI				

TN-M Dimension



DIM (mm) CAP	600kg/1.5T	3T	6T	12T
A	201	201	201	201
B	160	160	160	160
C	128.5	128.5	128.5	128.5
D	80	80	95	95
E	60	60	80	80
F	270	275	320	330
G	219	219.5	248	247.5
H	φ 19	φ 22	φ 25.4	φ 31.8
J	φ 50.8	φ 58	φ 68.3	φ 82.5
L	φ 23	φ 26.5	φ 30	φ 36
M	φ 23	φ 26.5	φ 30	φ 36
N	415	456	528	557
P	477	532	624	660
Q	42.9	50.8	63.5	63.5

For Further Information

Please Visit

www.t-scale.com

or Contact

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