

H beams Module Structure

Stronger H beams structure, with checked plate
Modules design for easy loading in truck or container

Special Load Cell Supporter

Special load cell box, with anti-impact protection
Easy for maintenance, replacement

Easy Installation

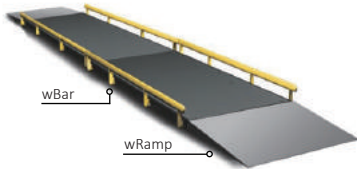
Easy installation with forklift truck, no need of crane
No special foundation to be prepared in advance (if with steel ramps*)
* optional parts, if with concrete ramps, it needs to be prepared in advance



Modbus



Options



MDS | MDSS remote display

Indicator/load-cell



K3000



M36i

Specifications

POWER
100-240V (50-60Hz)

PLATFORM SIZE
Width - 3m
Length - 6 to 21m

CAPACITY
30t - 100t

ACCURACY
Class III

UNITS
Kg, t

OUTPUT
RS232
RS485
RJ45 (optional)
SD card (optional)

COMMUNICATION
Continuous
Print
Modbus-RTU
Modbus-TCP
Ethernet - optional

Description

PLATFORM

Heavy duty with H beams and check plate <
Smart design with easy installation <
No need the crane, etc. only forklift truck * <
Modules design for container/truck load <
3m width (not include load cell box) <
6m, 9m, 12m, 15m, 18m or 21m length <
Epoxy painting for long time use <

LOAD CELL

OIML approved M36i column load cell <
Stainless steel material <
Hermetically sealed <
IP68 protection <
Optional HM9B model <

INDICATOR

S.S housing, IP65 protection <
240x128 dot matrix LCD <
High accuracy up to 10,000e <
Anti-vibration and anti-surge design <
Easy to operation with big LCD display <
Multi interface: RS232, RS485, Ethernet, etc. <
Super anti-interference technology: <
Analog or digital working mode <

Models

Part No.	410001	410002	410003	410004
Models	THM306	THM309	THM312	THM315
Capacity	30Ton	50Ton	60Ton	60Ton
Division	10kg	10kg	20kg	20kg
Platform size	3x6m	3x9m	3x12m	3x15m
Part No.	410005	410006		
Models	THM318	THM321		
Capacity	80Ton	100Ton		
Division	20kg	20kg		
Platform size	3x18m	3x21m		