

H beams Module Structure

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



Easy Installation

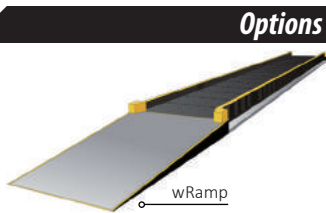
Easy installation with labor work saving

Side Guide

High 500x200 H beams on 2 sides



Options



MDS | MDSS remote display

Indicator/load-cell



K3000



M36i

Specifications

POWER

100-240V (50-60Hz)

PLATFORM SIZE

Width - 3m or 3.4m
Length - 16 to 21m*
other size customized

CAPACITY

80t - 120t

ACCURACY

20kg

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 <
Modules design for container/truck load <
3m or 3.4m width <
16m, 18m, 21m, 24m length <
Epoxy painting for long time use <

LOAD CELL

OIML approved M36i column load cell <
Stainless steel material <
Hermetically sealed, IP68 <
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.	410015	410016	410017	410018
Models	TBH316	TBH318	TBH321	TBH324
Capacity	80Ton	100Ton	100Ton	120Ton
Division	20kg	20kg	20kg	20kg
Platform size	3x16m	3x18m	3x21m	3x24m
Part No.	410019	410020	410021	410022
Models	TBH3416	TBH3418	TBH3421	TBH3424
Capacity	80Ton	100Ton	100Ton	120Ton
Division	20kg	20kg	20kg	20kg
Platform size	3.4x16m	3.4x18m	3.4x21m	3.4x24m