Bench scales LED indicator

Bench scale set (platform + column + indicator)

PCS | CHECK | RS232 | RS232 | 230 V | IP65 | IP54 | VERIF

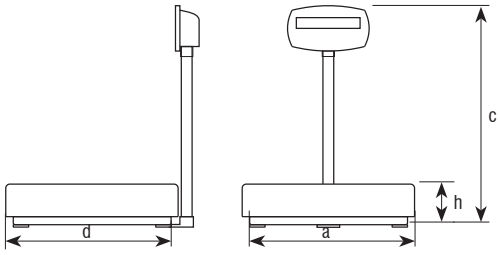
FEATURES:

- Bench platform + GI400i indicator.
- Valid for legal metrology.
- Load cell with rehearse approval OIML R-60 C3
- Three different versions:
  - V1. Tubular structure in painted Steel. Pan in stainless steel. Aluminum load cell, IP65.
  - V2. Tubular structure in stainless Steel. Pan in stainless Steel. Aluminum load cell, IP65.
  - V3. Tubular structure in stainless Steel. Stainless steel pan. Stainless steel load cell, IP68.
- Adjustable feet in height.

- Stainless steel indicator, model GI400i.
- Protection IP according to type:
  - V1 and V2. IP54 protection.
  - V3. IP65 protection.
- Red LED display with 6 digits of 25 mm.
- Wall support.
- Power supply with adaptor 230Vac.
- 2 RS232 output.
- Mono range, multirange or multiinterval.
- Units: kg.
- Approval up to 6.000 divisions OIML class III and IV.
- EC approval.

FUNCTIONS:

- Weight accumulation: automatic / manual.
- Checkweighing with LED signal, setting taget weight.
- Function Division 1/10 verification. Display for a few seconds.
- Totalization on screen.
- Manual tare and pretare.
- Piece counting function
- Gross/Net
- Back to zero





Dimensions axb (mm)	c	h(min.)	h(max.)
400x400	900	127	140
600x600	900	140	155
800x800	900	185	195

V1 Code #	260753	260754	260755	260756	260757	260758	260759	260760	260761
V2 Code #	260762	260763	260764	260765	260766	260767	260768	260769	260770
V3 Code #	260771	260772	260773	260774	260775	260776	260777	260778	260779
Capacity (kg)	30	60	150	60	150	300	150	300	600
Readout (g)	5	10	20	10	20	50	20	50	100
Readout CE-M (g)	10	20	50	20	50	100	50	100	200
Dimensions (mm)	400x400			600x600			800x800		
Packing dim. (mm)	790x530x165+370x230x125			815x730x215+370x230x125			880x865x220+370x230x125		
Packing weight (kg)	13+2,3			30+2,3			60+2,3		

Certifications						
M Homologation	Code #	900018	900019	900018	900019	900020
ENAC	Code #	900001	900002	900001	900002	900003

*See optional indicator GI400i