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SAL/STONE/H Stainless Steel Antivibration Table

WX-001-0079

More information on the website
mirror.radwag.com/en/info,w1,1EM



The drawings, photos and graphics used are for illustrative purposes only.

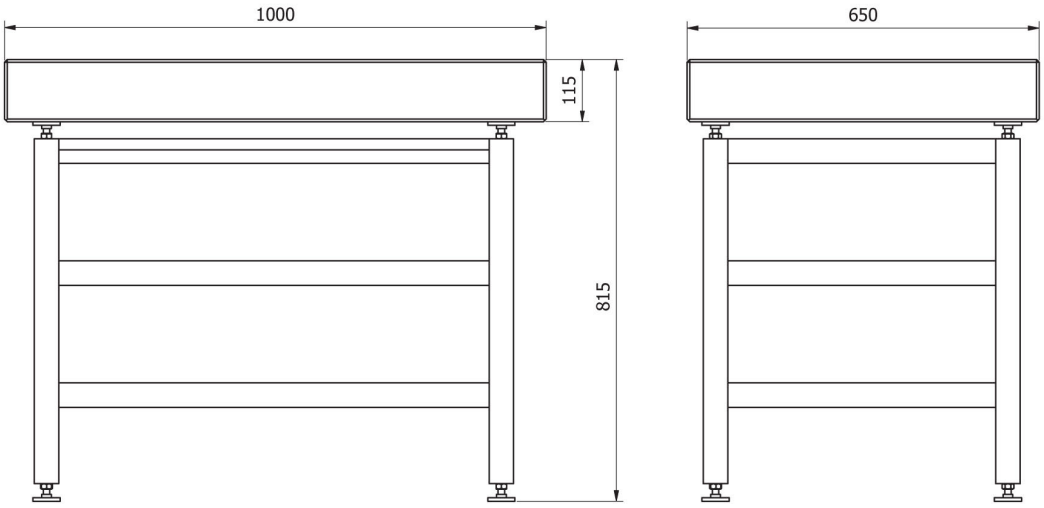
Datasheet

Construction	
Construction	Stainless steel AISI304
Load-bearing capacity	150 kg
Physical parameters	
Packaging dimensions W x D x H	1200×800×970 mm
Net weight	215 kg
Gross weight	255 kg
Length	1000 mm
Width	650 mm
Height	815 mm

Compatible with (Additional Fee)

H315 HR Waterproof Platform Scale
MA X7.IC.A Moisture Analyzer
HX7 H Stainless steel Multifunctional Scale
HX7 HR Multifunctional Scale
XA 5Y.M.A.P Microbalance for pipettes calibration
MYA 5Y.P Microbalance for pipettes calibration
MA 5Y Moisture Analyzer
Tunnel Detectors
C315 Platform scale
5Y.PM Precision Balance
MYA 5Y.F Microbalance for Filters
AS X7 Analytical Balance
XA 5Y.M.A Microbalance
WLC Precision Balance
PS R2 Precision Balance
WLC X7 Precision Balance
H315 H Waterproof Platform Scale
HY10 H Stainless Steel Multifunctional Scale
C32.PM Precision Balance
Automatic Balances for Pipettes Calibration
MA X7.A Moisture Analyzer
PS X7 Precision Balance
XA 5Y.A Analytical Balance
WAY 5Y.KO Manual Mass Comparator
UYA 5Y Ultra-Microbalance
MA 5Y.IC Moisture Analyzer
MA R Moisture Analyzer
AS 5Y Analytical Balance
AK-4 Automatic Mass Comparator
PS 5Y Precision Balance
PS 5Y Balances for PGC
PS R2.H Precision Balance
WTC Precision Balance
CY10 Precision Balance
XA 5Y.F Analytical Balance for Filters
WLY Precision Balance
UMA Automatic Mass Comparator
Density Measurement
WLC C/2 Precision Balance
MYA 5Y Microbalance
PS R1 Precision Balance
XA 5Y Analytical Balance
Manual susceptometers - Magnetization
AS R2 PLUS Analytical Balance
PMV 5Y Moisture Analyzer
Automatic susceptometers - Magnetization
XA 5Y.KO Manual Mass Comparator
XA 5Y.M Microbalance
UYA 5Y.KO Manual Mass Comparator
AS R1 PLUS Analytical Balance
UYA 5Y.F Ultra-Microbalance for Filters
APP 5Y.KO Manual Mass Comparator
XA 5Y.M.A.S Microbalance for stents weighing
MAS.1.Y Modules
MMYA Modules

Device dimensions W x D x H



SAL/STONE