



HZQ-A / B

Automatic Dual Rang Advanced Type of Analytical / Precision Balances

HZQ 雙量程先進型大秤量電子天平

CHARACTERISTIC
主要性能特徵



APPLICATION MODE
稱量應用模式



To The Superb Quality With Reasonable Price
訴求高端品質 合理定位價值

Crafting products for the high-precision industrial weighing sector.
致力打造工業高精確秤量領域臻品

SPECIFCATIONS 主要技術指標

Item No. 型號	Weighing Range 量程(kg)	Read ability 可讀性(g)	Repeatability 重複性(g)	Linearity 線性誤差(g)	Operate Temperature 操作溫度範圍(℃)	Pan Size 秤盤尺寸(mm)	Housing Size (LxWxH) 外形尺寸(長x寬x高)(mm)	Warm-up Time(m) 開機預熱 (分鐘)
HZQ-A3	3 / 4	0.01 / 0.02	±0.02 / ±0.04	±0.02 / ±0.04	12-28	180 x 255	320 x 310 x 120	10 - 20
HZQ-A6	6 / 10	0.1 / 0.5	±0.2 / ±1	±0.2 / ±1		205 x 295		
HZQ-A10	10 / 20							
HZQ-A15	15 / 30							
HZQ-A20	20 / 30							
HZQ-A30	30 / 4	0.1 / 0.2	±0.2 / ±0.4	±0.2 / ±0.4				
HZQ-A50	50 / 10	0.5 / 0.1	±1	±1				
HZQ-B50	50 / 70	1 / 2	±0.2	±0.3	5-35			

HZQ Series balance is a type of Forward-looking and Technical Groundbreaking product in industrial weighing HZQ use in bad environment.
HZQ series be designed for the customer who need a large capacity balance.

HZQ 系列是一款工業秤重領域裏具有前瞻性技術突破的創新產品。天平外型內部結構堅固、材質厚實，確保整機鋼性、抗扭性強。
HZQ 系列產品其前提定位于；用戶對大秤量產品的精確秤重要求。



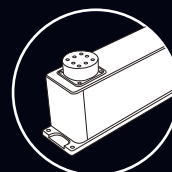
Second
秤重穩定時間可調節



Filter
濾波調頻功能



R1-2
自動雙量程、雙精度



Electromagnetic
電磁力秤量傳感器