DJ-03 Deionizzatore Antistatico

WX-001-0098

More information on the website
mirror.radwag.com/it/info,w1,BK3



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

Specifiche

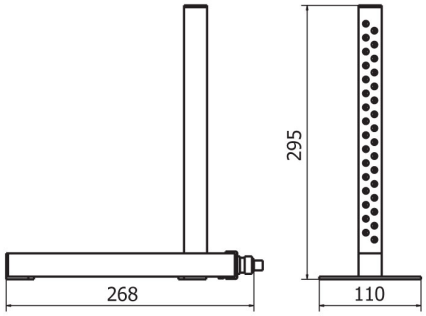
Parametri fisici	
Metodo di neutralizzazione	Corona discharge, alternating emission of positive and negative ions
Distanza dal campione	5 – 200 mm (recommended 5 – 50 mm)
Tempo di neutralizzazione	<5 s (typically <2 s)
Frame dimensions	175×70×172 mm
Dimensioni del pacco L x P x A	375×375×150 mm
Peso net	1,3 kg
Peso lordo	2,5 kg
Parametri elettrici	
Alimentatore	power supply: 100 – 240V AC 50/60Hz 1A Max; 15V DC 2,4A ionizer: 12-15V DC 2W
Alta tensione	5 kV DC, pulsed, peak value
Corrente di cortocircuito massima	<2mA (output HV)
Environmental conditions	
Ambiente di lavoro	0 – +50 °C
Umidità relativa	5% – 80% no condensation

Compatibile con (Additional Fee)

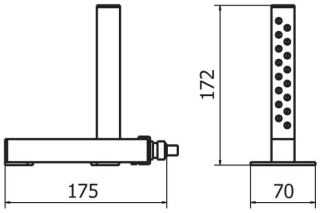
Microbilancia per la calibrazione delle pipette MYA 5Y.P
Microbilancia per filtri MYA 5Y.F
UYA 5Y Ultra-Microbilancia

Microbilancia MYA 5Y
UYA 5Y.F Ultra-microbilancia per filtri

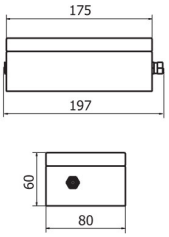
Device dimensions L x P x A



DJ-04



DJ-05



power supply