



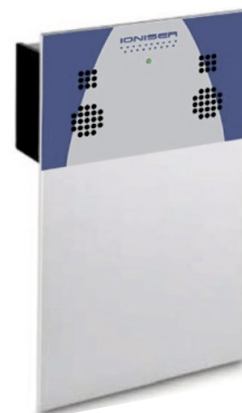
**Antistatic Ionizer
IZ540A, IZ540E**

Antistatic Ionizer



IZ540E

- Discharge of excess electric charges from weighing instrument, wind shield & weighing containers.
- Discharge of excess electric charges from powder samples (In case of toxic material present)
- The ioniser is activated by pressing a button.
- Neutralize static charges on samples to weigh
- Operating modes :2 minutes Mode, Continuous Mode
- IZ540A is suitable for KAB2L, KAB4L, KAB7L, TAB5T, TAB9T
- IZ540E is suitable for any make Micro/Semi Micro/ Analytical Balance



IZ540A

An antistatic ionizer is used to neutralize excess electric charges (mainly positive & negative ions) in the air around sensitive equipment like balances. This helps prevent electrostatic interference, which can cause inaccurate or inconsistent measurements, especially when non-conductive materials like plastic or glass are involved. By balancing the air's ion levels, the ionizer improves the precision and reliability of measurements



HSN Code - 90160020

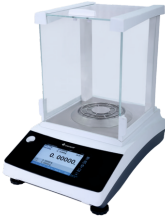
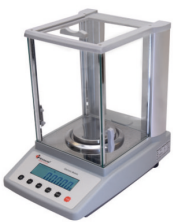
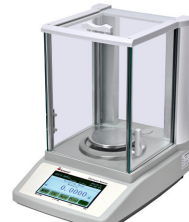
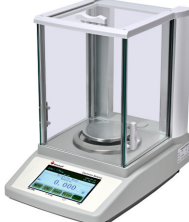
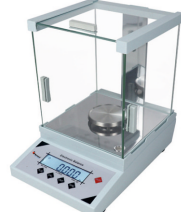
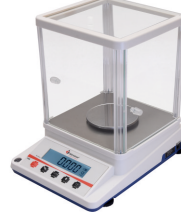
SPECIFICATIONS

MODEL	IZ540E	IZ540A
Design Type	External Device	Attached With Windshield
Make	WENSAR	
Operation Mode	2 Modes, Continuous mode, 2 min mode	
Distance sample-ion source	Approx. 5-40 cm	
Discharge time	9s/5cm, 13s/10cm, 100s/40cm (with fan turned on)	
Ozone concentration	0-0.05 ppm (2cm distance from ion source)	
Maximum air volume	0.06 cm ³ /min	
Ambient Temperature	10°C-40°C	
Air humidity	20-80%	
Power Supply	Adaptor using AC 100-240V, 50/60Hz	
Weight	300 g	

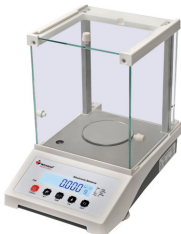
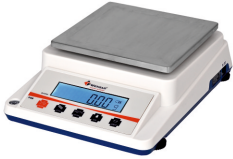
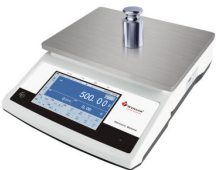
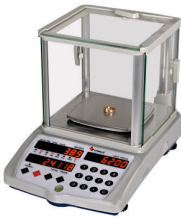
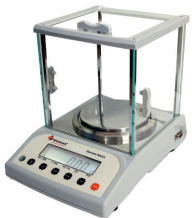
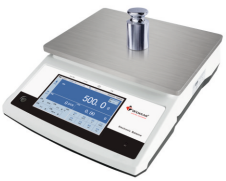
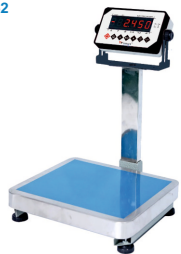
* Specifications are subject to change without notice.

Note: IZ540A order along with KAB2L, KAB4L, KAB7L, TAB5T, TAB9T, It cannot be attached with the main instrument afterward.

WENSAR Product Range 2025-26

TAB9T  102/220g - 0.01/0.1mg	TAB10T  81/220g - 0.01/0.1mg	KAB10L  61g/0.01mg	KAB4L, 7L  82/220g, 102/220g - 0.01/0.1mg	KAB8L, 9L  51/220g, 100/120g - 0.01/0.1mg
KAB2L  220g / 0.1mg	KAB5L, 6L  220, 320g / 0.1mg	TAB1T  220g/0.1mg	TAB2T, 3T  220, 320g / 0.1mg	TAB5T  220g / 0.1mg
EMB11  Moisture Analyzer	LMB1, LMB1IR  Moisture Analyzer (Halogen / IR)	LMB16  Moisture Analyzer	LMB17T  Moisture Analyzer	LMB20  Moisture Analyzer
EPB6T, 7T, 8T  220g, 520g, 1020g / 0.001g	EPB3000  3200g / 0.01g	IZ540A, IZ540E  Ionizer	LPB1GSM  Digital GSM Meter	PGB201D  220g / 0.001g - Density Balance
PGB200, PGB301  200g, 300g / 0.001g	LPB21, 22  200g, 300g / 0.001g	LPB23  200g / 0.001g	PGB220, 321  220g, 330g / 0.001g	LPB25T, 26T  220g, 320g / 0.001g

WENSAR Product Range 2025-26

PGB211M  220g/0.001g	PGB600, 1000  600g, 1000g / 0.01g	PGB630  600g / 0.01g	PGB3010, 6000  3000g/0.01g, 6000g/0.1g	PGB3110, 6100  3000g/0.01g, 6000g/0.1g
LPB24  3000g / 0.01g	PGB5010M  5000g / 0.01g	PGB610  600g / 0.01g	PGB1200  1200g / 0.01g (Price Calculation)	PGB1210  1200g / 0.01g
PGB3001  3000g / 0.01g	TTB30M  30kg / 0.1g	TTB3, 15, 31  3kg/0.1g, 15kg/0.5g, 30kg/1g	TTB20HH  20kg / 0.1g	TTB52  50kg / 2g
PFB101H  100kg / 1g	PFB60, 100, 300  60kg/5g, 100kg/10g, 300kg/20g	WDK200 - 205 WDK250  Density Kit	TP1, TP2, TP3, TP4  Thermal Printer	DP5 to DP18  Dotmatrix Printer
AVP304SS, AVP100  Anti Vibration Pad	EDP10, 20, 30  Extra Display	E1 Standard Weights  E1 Class - Standard Weights	E2 Standard Weights  E2 Class - Standard Weights	F1 Standard Weights  F1 Class - Standard Weights