



60-005-... Specimen Cooling Box



Application

Low temperature cooling boxes for samples to be cooled and stored directly at your working space and close to your testing application, e.g. Impact Testing (ISO 6603-2, ISO 7765-2, ASTM D 3763, GMW 14867), Charpy (ISO 179-1, ASTM D 6110), IZOD (ISO 180, ASTM D 256) and Dynstat (DIN 53435, ASTM D 4508).

Features


- Electronic Temperature Controller incl. LED-Display
- Cooling Aggregate: Low Noise, Air Tight, Air Cooled, Low Maintenance
- Stainless Steel Housing
- Insulated Lid
- Fender surrounded Housing

Technical Data

Model	Cooling Box	Cooling Cabinet
Item no.	60-005-014	60-005-026
Temperature Range	-40°C to 0°C	-50 to -10°C
Control Accuracy	+/- 2 °C	+/- 2 ... 5 °C*
Volume	16 l	35 l
Dimension Inner (WxDxH) mm	300 x 270 x 200	425 x 300 x 280
Dimension Outer (WxDxH) mm	520 x 520 x 580	580 x 765 x 540
Weight	50 kg	65 kg
Mains	230 V/ 50 Hz	230 V/ 50 Hz

*depending on set temperature

Accessories

Incl.	Item no.	Description	
-	60-005-025	Rack for 12 pendulum impact specimen for: Charpy ISO 179-1, ASTM D 6110 IZOD ISO 180, ASTM D 256 DYNSTAT DIN 53435, ASTM D 4508	

Other racks available on request.