



## 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.