

BAC 160



| Features | BAC 160 |
|------------------------|----------------------------|
| Outer dimensions in mm | 800 W x 600 D x 1050 H |
| Inner dimensions in mm | 580 W x 370 D x 700 H |
| Volume | 150 liters |
| K value | 0,25 W/m ² .K |
| Weight | 50 Kg |
| Insulation material | Expanded polyurethane foam |
| Material of the walls | Rotomoulded polyethylene |

Specifications and optional equipment



Technical features

- 1 Body and door made of one piece rotomoulded polyethylene. Insulation with CFC free expanded polyurethane foam.
- 4 Rustproof treated steel frame, flush mounted, fitted with 4 metal feet ø 80 mm.
- 6 Label holder
- 10 Hinging from moulding and 105° lid opening.
- 11 Flush mounted and recessed fastener
- 13 Stackable Bac 160 on metal feet and lid fitted with stacking locations.
- 15 Integrally moulded handles

Standard equipment

- B Eutectic plate support
- R Drain plug
- S Monobloc silicon seal

Optional equipment

- A Eutectic plate TOP 370
- O Castor base fitted with 2 fixed and 2 swivelling wheels ø 125 mm
- P Castor base fitted with 2 fixed and 2 swivelling wheels ø 125 mm with brake



CO2Air,Inc · Xactics,Inc
 Exclusive distributor in Japan
Dryice Service Corporation
 595-1 Tonodaicho Wakaba-ku,
 Chiba city, Chiba 264-0036, Japan
 TEL:+81-43-255-5640 FAX:+81-43-255-8780
 E-mail:Shiozaki@dryice-service.co.jp
<http://dryice-service.co.jp/>