

Easy Bloc

Cold intelligence

Easy Bloc enclosures came about from the perfect match between the Bloc 3000 line and hi-tech freezing equipment. The units are fitted with reversible doors with clear opening of 185,5 x 70 cm. Door reversibility addresses layout challenges.



Advantages

- Compact and effective
- Storage volume optimized
- Minimum congestion
- Fast implementation
- Respect for the hygiene standards
- Embedded power supply
- Refrigeration unit last generation

For optimal performance of the unit, we strongly advise that a space of roughly 40 cm be left above the refrigeration unit or that this room be mounted in well-ventilated premises.

With its major concern for respecting the environment and in compliance with the Kyoto convention, Dagard has eliminated HCFC substitutes from manufacturing processes of its panels and thus plays its part in the protection of the environment.



Whatever your business product - food, flowers, photography and films, chemical and pharmaceutical products, cosmetics - the Easy Bloc enclosure will fully match your requirements.

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Technical characteristics

Panels with polyurethane foam high density, HCFC free

- . thickness 60 mm for positive temperatures
- . thickness 100 mm for positive and negative temperature beyond -25°C

Panels face

vertical and ceiling : Iceberg white (near Ral 9010) smooth powder-coated steel.

Inside dimensions 163 x 123 cm to 243 x 243 cm (by multiple of 40 cm)

Inside height 185,5 cm

With floor

Reversible hinged door with contact striking plate and outside finish in PET complex

Clear opening dimensions 185,5 cm x 70 cm

Operating recommendations

Appropriate operating conditions and regular routine supervision will enhance your cold room performance. So, check the service temperature of the room and change the thermostat setting if required. Also, check the state of seals and door fittings and change them if deterioration.



Cold room operating will thus be optimized and energy consumption reduced.

Strong recommendations for cleaning

The cleaning agent used must be diluted and implemented to meet supplier recommendations. Generally, products used in temperatures below 30°C (product efficacy lessens significantly as the temperature rises) must not remain in contact with panel faces for too long (not more than 30 minutes).

After any cleaning operation, rinsing with water is necessary.

Careful : negative temperature premises must not be flushed with water or hosed down (risk of icing when the room is put into operation again).

Finish the operation by using window cleaners' rubber scrapers to dry surfaces.

Rub persistent smears with a sponge soaked with a suitable cleaning agent. Careful you do not damage the panel face (abrasive powder products, metallic sponges or hard brushes must not be used). If stains persist, cleaning with solvent based products (cleaning fluid) is tolerated.

Cetonic or chlorinated solvents are incompatible with the materials used.

Food product preservation by cooling involves irreproachable conditions of hygiene and insulation. Dagard's great experience and high standards has enabled the design of high quality cold storage facilities for its customers. Designed by professionals for professionals, there are solutions for all requirements.

Documentation available on www.dagard.com

Your distributor

