moduline

CBF031B
Blast chiller / freezer

CONSTRUCTION FEATURES
- Stainless steel 18/10 full construction
- Monobloc chamber with radiused corners
- Removable side racks
- Highly efficient and thick insulation, casing injected with CFC-free polyurethane foam
- Ergonomic and fully built-in door handle with magnetic closure
- Stainless steel feet
- Self-closing door with stop in open position at 100°
- Ecological and hermetic compressor unit (R404A)
- Evaporator fitted with high flow rate fan for maximum cooling efficiency
- Compressor protected by overload cut-out with automatic reset micro switch cuts out the evaporator fan and compressor when the door is opened
- Anti-condensation heating element below the magnetic gasket
- Copper condenser with aluminum pins at high thermal efficiency and protected against corrosion with non-toxic paint
- Easy access to facilitate maintenance and repair

FUNCTIONAL FEATURES
- Electronic temperature control with defrosting programme
- Simplified user-friendly control
- Chilling mode at +3°C with cycle selection HARD or SOFT
- Freezing mode at -18°C with cycle selection HARD or SOFT
- Chilling programs based on time or core probe
- Precooling function
- Staychill function for automatic temperature holding mode
- Defrosting function with door open
- Condensation drip tray

STANDARD SUPPLY
- Internal core probe with conical tip
- Removable tray racks

OPTIONS & ACCESSORIES
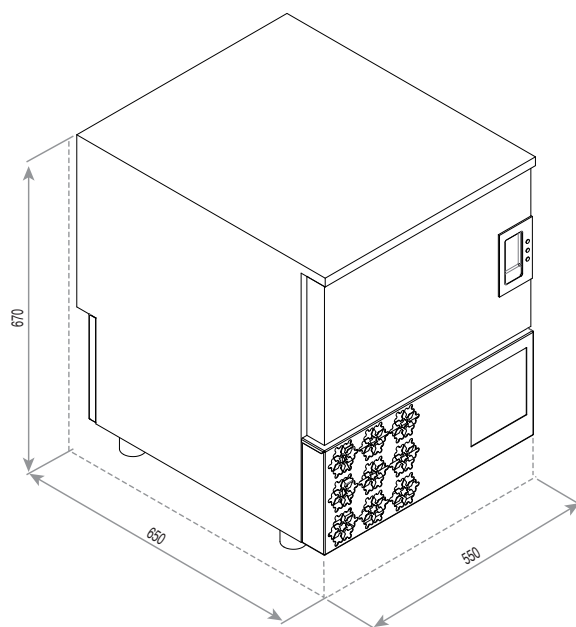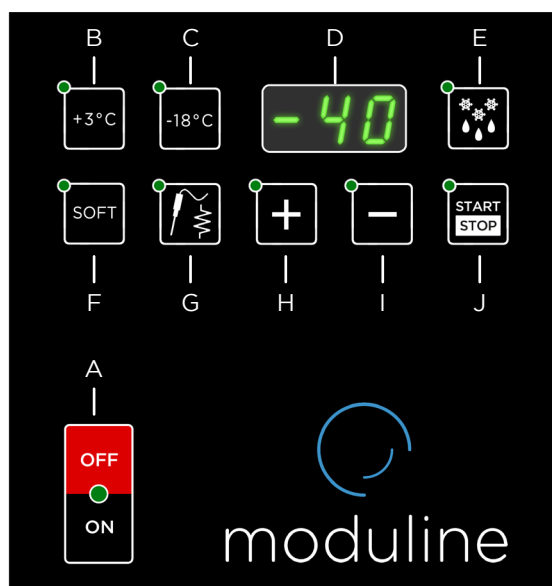- ☐ Heated core probe
- ☐ Casters set, 2 of which with brake

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TECHNICAL INSTALLATION DIAGRAM

Overall dimensions (W x D x H) - mm	550 x 650 x 670h
Trays capacity	3 GN 1/1 40h
Rated voltage [Vac]	230 Vac 50 Hz
Total input [Kw]	577
Cooling capacity [Kw]	833
Working temperature [°C]	-40°C / +0°C
Cycle performance [kg]	7

A   ON/OFF switch
B   Blast chilling key
C   Freezing key
D   Display
E   Defrost and back key
F   Soft cycle key
G   Probe heating key
H   Value increase key
I   Value decrease key
J   START/STOP key