



Cold handling cabinet



Spacious cold handling cabinet made of stainless steel for semen processing at working temperature +5°C.

(★ Product features

- Spacious cold handling cabinet made of stainless steel for semen processing at +5°C working temperature
- Height of refrigerated area: 50 cm (34 cm below acrylic cover in the front)
- Inner surfaces all stainless steel, tiltable faceplate, tiltable plexiglass cover
- Digital temperature controller: temperature programmable from 0°C to ambient
- Even temperature distribution due to a special routing of air flow
- Automatic programmable defrosting function
- Electrical evaporation of condensate
- Interior lighting for optimal working conditions
- Two power sockets in the working area
- Two 50 mm side openings (one on each side) for cables
- Storage capacity underneath the cooling surface
- Mounted on heavy duty rolls
- Power supply: 115 V/60 Hz or 230 V/50 Hz
- Power consumption: approx. 450 W

Available in two sizes, with or without hydraulic height adjustment

	Working area (cm – W x D)	Outer dimensions (cm – W x D x H)	230 V/50 Hz	115 V/60 Hz
Large	200 x 90	216 x 114 x 127	14335/0403	14335/0400
Large (height adjustable)	200 x 90	216 x 114 x 127	14335/0402	14335/0399
Standard	200 x 67	216 x 91 x 127	14335/0401	14335/0398
Standard (height adjustable)	200 x 67	216 x 91 x 127	14335/0404	14335/0397

