

 	<p><u>Manufacturer</u> Cool Compact</p>
	<p><u>Model no.</u> AKM011200 Solid Waste Refrigerator 1 x 120 L</p>
	<p><u>Product Description</u> Solid waste refrigerator for one 120 liters waste bin, with foamed-in evaporator system in the stainless steel back wall, with hinged poor-in aperture, electronic control, equipment ready mounted.</p>
	<p><u>Origin</u> Germany</p>
SPECIFICATIONS	
<p>Form</p>	<ul style="list-style-type: none"> • Temperature: +2°C / +15°C • Gross capacity: 340 liters • Refrigerant: R134a <p>Built-in Cooling Automatic defrosting and evaporation of the defrost water using hot gas, refrigerating unit for ambient temperatures of up to 43°C, ready to plug in Dimensions: 1020 x 720 x 1060 mm (L x D x H) Height with open lid: 1450 mm Depth with open door: 1310 mm Connected load: 440 W / 230 V Refrigeration output: 380 W / -15°C evap. temp. Power consumption: 1,9 kWh / 24 h</p>
<p>Construction</p>	<p>Cool Compact Solid Waste Refrigerators appliances are basically made entirely of stainless steel (1.4301) inside and outside</p> <ul style="list-style-type: none"> • no corrosion when properly cared for • easy to clean, long-lasting value <p>Evaporator in stainless steel (1.4301) rear wall completely encased in insulating foam</p> <ul style="list-style-type: none"> • evaporator-free cooling compartment > no soiling and no bacteria in the evaporator fins • no corrosion or pitting due to aggressive goods

	<p>> unlimited unit lifetime, lower operating costs</p> <ul style="list-style-type: none"> • uniform temperature distribution throughout the storage compartment • only smooth surfaces <ul style="list-style-type: none"> > extremely easy cleaning, excellent hygiene <p>Insulation consisting of a single piece of high-pressure foam</p> <p>> conserves energy</p> <p>> environmentally friendly</p> <p>> Polyurethane foam, CFC-free</p>
Engineering / MEP Ratings	Power Consumption/ Self-Cooling: 440 W / 230 V
Capacity	1 waste bin 120 liters
Special Requirement	Series AKM/AAKM: Solid waste refrigerator with aggregate, built-in cooling system, ready to plug-in.