

# **KUEB4A**

**General information** 

Defrosting

### Refrigerated counter-GN1/1-antifingerprint-Twin

All-in-one structure in special anti-fingerprint steel.Temperature ranges: 0/+10°C.Worktop 60 mm thick in AISI 304 stainless steel with splashback 85 mm.Depth 70 cm.GN 1/1.With door and drawers.Control panel with digital thermometer - thermostat.



CE

Refrigerant/GWP   R290/3     Refrigerant charge, kg   0,07     LWA dB(A)   46     Cooling system   ventilated refrigeration system. U- flow air circulation to assure peak			
Supplier's model identifier     KUEB4A       Category     counter cabinet       Type     refrigerated counter       Line     catering - GN 1/1       rethrical features     0/+10       renergy Efficiency Class     D       Energy consumption, kWh/24h     3,271       Energy consumption, kWh/24h     1194       Method for energy consumption     EN 22041       Energy Efficiency Index     52,23       Net usable volume, lt     194       Volume, gross, lt     434       Climate class     5 (+40°C, 40% R.H.)       Heavy duty cabinets     This appliance is intended for use in ambient temperatures up to 40       Refrigerant/GWP     R290/3       Refrigerant charge, kg     0,07       LWA dB(A)     46       Cooling system     ventilated refrigeration system. U- flow air circulation to assure peak	Supplier/producer 's name	SAGI	
Categorycounter cabinetTyperefrigerated counterLinecatering - GN 1/1catering - GN 1/2Catering - GN 1/2 <td c<="" td=""><td>Series</td><td>Twin</td></td>	<td>Series</td> <td>Twin</td>	Series	Twin
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Cooling system ventilated refrigeration system. U- flow air circulation to assure peak	Refrigerant charge, kg	0,07	
	LWA dB(A)	46	
cooling unit reliability	Cooling system	ventilated refrigeration system. U- flow air circulation to assure peak cooling unit reliability	

automatic

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# **KUEB4A**



Evaporation of condense drain	automatic
Refrigeration power at -10°C W	465
Frequency/voltage	230V 1N~ / 50Hz
Electric power, kW	0,28

#### **Construction features**

Structure	one-piece structure with rounded internal corners
External material	special anti-fingerprint steel
Internal material	special anti-fingerprint steel
Internal bottom	with rounded corners
Insulation thickness, mm	60
Worktop	worktop 60 mm thick in AISI 304 stainless steel (8/10mm), with soundproofing lining; with splashbac
Internal structure	AISI 304 stainless steel grid-supporting rack
Positions (n.)/spaced, mm	11/40,5
Evaporator	with an anti-corrosion treatment
Easymaintenance	the cooling unit pulls out to simplify routine cleaning of the condense
Feet	stainless steel AISI 304, adjustable in height
Height of feet, mm	140 ÷ 200
Equipped with	door and drawers
Drawers, type: 1/2	4

## Control and functions

	Kinf of control	thermometer-thermostat
	Display	digital
	Alarms	optical and acoustical
Sta	ndard	

### Standard

Shelf's dimensions, cm	32,5x53 GN1/1
Shelves and couple of guides	complete with 1 pair of AISI 304 stainless steel runners and 1
	plastic-coated shelf GN1/1 per sectio

#### **Dimensions and weights**

Packing (LxDxH), cm	192x76x100	-			
Dimensions (LxDxH), cm	185x70x98,5	_			
Gross Weight (kg)	172	_			
Net Weight (kg)	160	_			

