



Water Cooler 100L Built-in water meter

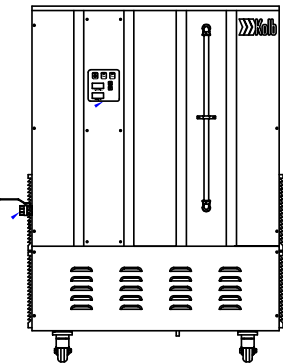
Is designed for larger hotel, bakery and food factory where bulk production is needed, which features:

- Condensing unit is mounted in the lower part of the water cooler
- With tank agitator to prevent ice to occur



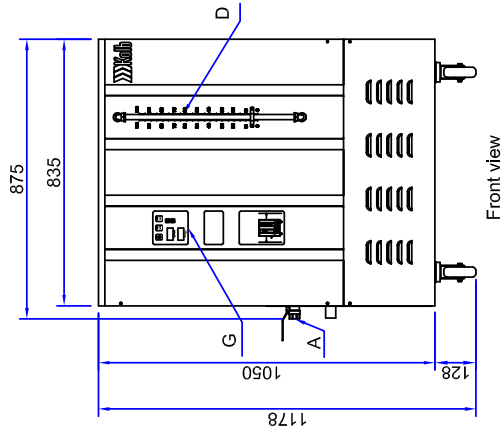
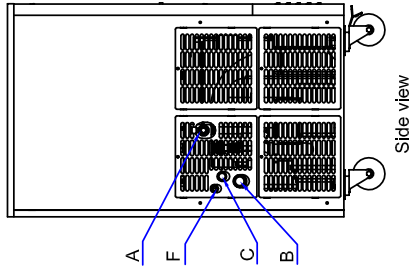
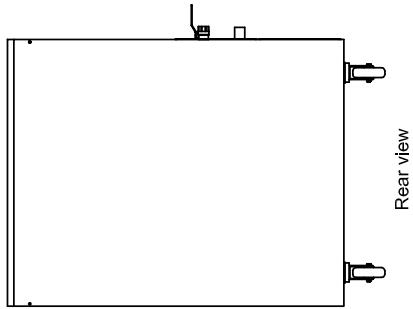
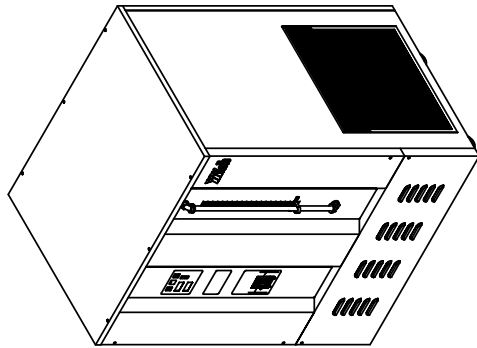
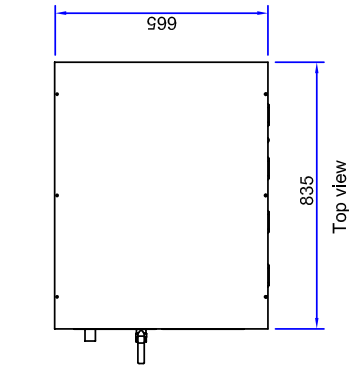
K21-1000DM

- Only use environment friendly cooling agent
- Built-in water meter for full solution
- Different sizes for your choice: mountable 50L and floor stand model 100L / 200L/300L



Technical Data		Water Cooler
Model-Nr.	K21-1000DM	
Outside Dimensions (WxDxH)(mm)	875x665x1155	
Volume (l)	100	
Production (per hour)	130L/h	
Minimum Temperature	3°C	
Built-in Water Meter	Yes	
Voltage (V)	220-230V, 50Hz, PE	
Weight (kg)	144	
Current(A)	7.8	
Power (kW)	1.8	

Kolb Water Cooler 100 L with Water meter K21-1000DM



Water outlet	1/2"
Overflow water outlet	1"
Water inlet	1/2"
Water level view	875(W)x665(D)x1178(H) mm
Dimension:	
Power cable	
Temperature display	1.8 kW (7.8 A)
Total power consumption	144 kg
Total weight	220-230V~50/60Hz,PE
Voltage	100 L
Volume	130 L
Cold water output / hour:	

Wd: Necessary minimum distance to walls:
Sidel panel:400 mm.
Rear side:Can against the wall.

Signature: _____
Date: _____

Unassigned Tolerance According to DIN ISO 2768-1									
Dimension	0.3 To 6	6 To 30	30 To 120	120 To 400	Radius	0.5 To 3	3 To 6	mm	mm
Tolerance	±0.1	±0.2	±0.3	±0.5	±0.2	±0.5	±0.5	mm	mm
Kolb Huizhou Ltd.									
Tel: +86 (0)752 6111 203 ext. 219									
Mali: info@kolbcn.com									
Website: www.kolbcn.com									
Tolerance		Customer Title: Water Cooler				Material:			
X.±	X.°	Kolb Item Number:				Version: 01			
.X±	.X°	Kolb Item Name: Water Cooler 100 L							
.XX±	.XX°								
				Weight		Thickness		Item Number	
								K21-1000DM	
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