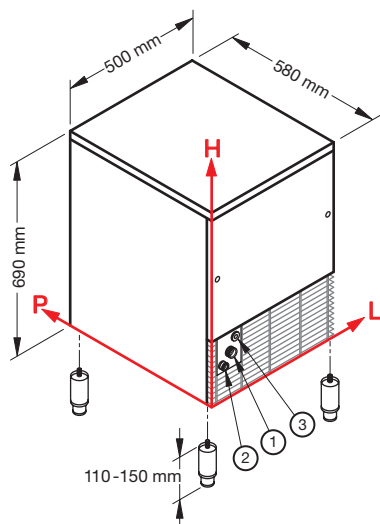
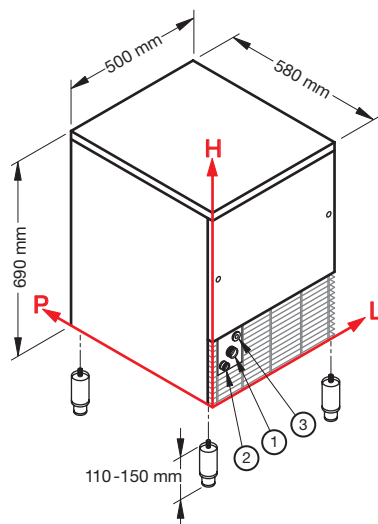


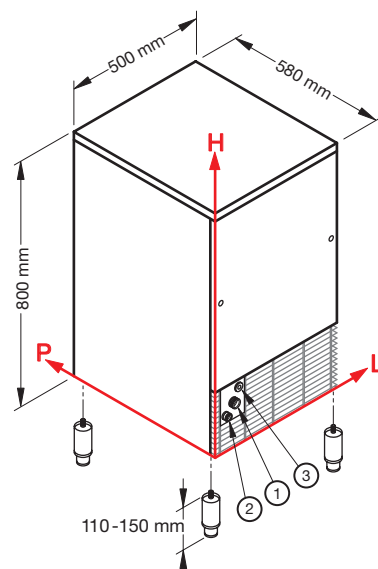
CB 316.416.425



CB 316



CB 416



CB 425

CONNECTIONS	CB 316			CB 416			CB 425		
	L	H	Ø	L	H	Ø	L	H	Ø
① Water inlet	111	196	3/4"	111	196	3/4"	111	196	3/4"
② Water outlet	49	151	24 mm	49	151	24 mm	49	151	24 mm
③ Electrical connection	156	232	-	156	232	-	156	232	-

TECHNICAL INFORMATION	CB 316	CB 416	CB 425
Production in 24 h, up to	33 kg	42 kg	46 kg
Storage capacity	16 kg ≈ 950 □	16 kg ≈ 950 □	25 kg ≈ 1470 □
Cooling system	A - W	A - W	A - W
Cube type	A-18g C-33g D-13g E-42g	A-18g C-33g D-13g E-42g	A-18g C-33g D-13g E-42g
Refrigerant	R404A	R404A	R404A
Standard voltage	220-240 V ~ 50 Hz	220-240 V ~ 50 Hz	220-240 V ~ 50 Hz
Electrical consumption	370 W	450 W	500 W
Fuse	10 A	10 A	10 A
Water consumption (l/kg)	A 3,3 W 13	A 4 W 15	A 4 W 14
Dimensions (W×D×H)	500x580x690 mm	500x580x690 mm	500x580x800 mm
Packed dimensions (W×D×H)	550x630x880 mm	550x630x880 mm	550x630x990 mm
Weight (net/gross)	48/56 kg	52/60 kg	56/64 kg

Finish: 18/8 stainless steel, Scotch-Brite

INSTALLATION CONDITIONS	Min / Max
Installation	indoor
Ambient temperature	+10 / +43 °C
Water temperature	+3 / +32 °C
Voltage	± 10%
Water inlet pressure	1bar (14psi) / 6bar (84psi)

CONDITIONS	
Standard cube	18g
Ambient temperature	+21°C
Water temperature	+15°C
Electrical consumption (standard voltage)	400 W

CB 316-416-425



Automatic ice cube maker — spray system.

Quality cubes: compact, cold and crystal clear. Ice drops into the storage bin, ready to meet demand even at peak times.



CB 316



CB 416



CB 425

