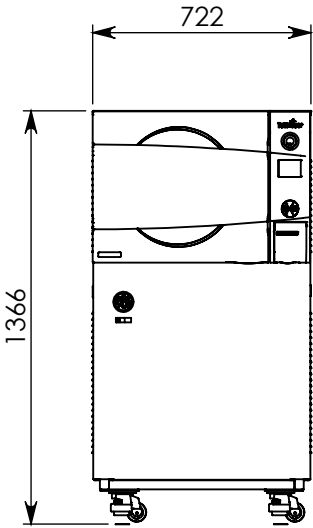
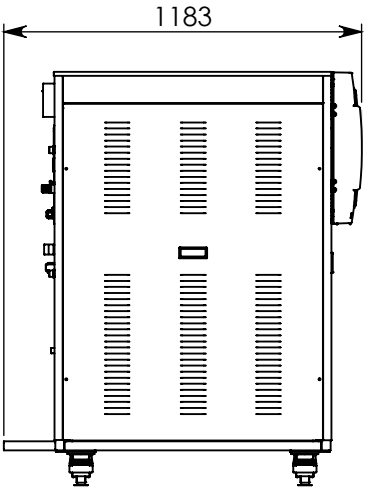


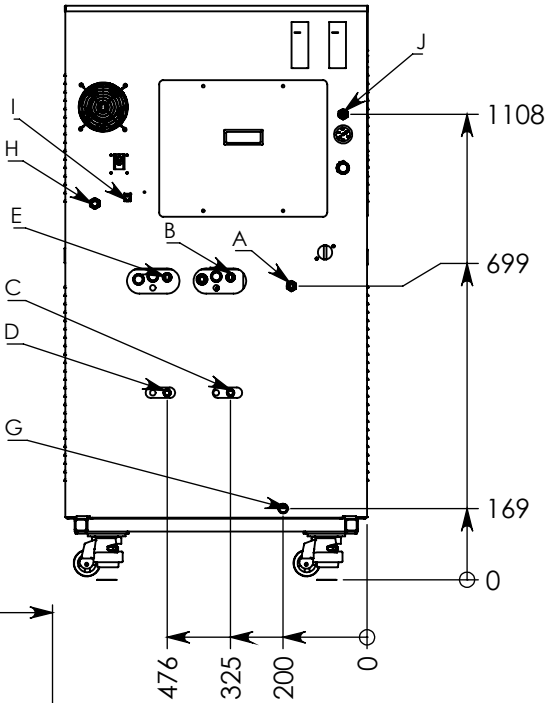
Model: 3850ELC-G-D and 3870ELC-G-D



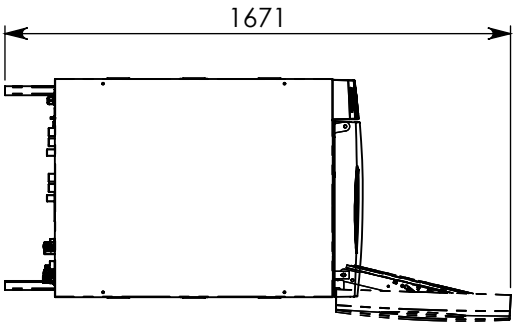
Front view



Left side view



Back view



Top view

Electrical options	Standard	Optional (additional cost)
Voltage	380V/400V	208V/230V
Electric Power	9kW	9kW
Amperage	16A	25A
Phase	3 Ph	3 Ph

No.	Description	Size	Minimum Pressure
A	Tap water inlet for colling.	1/2" -Male	2 Bar
B	Tap water inlet for reservoir vacum pump	1/2" - Male	-
C	Drain reservoir manual drain valve	1/2" - Male	-
D	Mineral free water manual drain valve	1/2" - Male	-
E	Mineral free water inlet	1/2" - Male	2 Bar
G	Generator drain	1/2" - Male	-
H	Power supply	-	-
I	Ethernet port	RJ-45	-
J	Air pressure inlet	1/2" - Male	3 Bar

Model	Chamber diameter x depth	Volume
3850ELC-G-D	380 x 490	65 Liter
3850ELC-PVG-D	380 x 490	65 Liter
3870ELC-G-D	380 x 700	85 Liter
3870ELC-PVG-D	380 x 700	85 Liter

Installation drawing