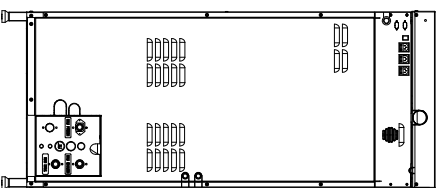
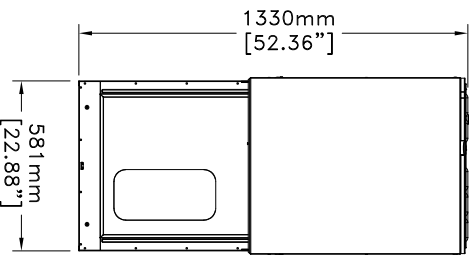


- 1 - EMERGENCY STOP BUTTON -OPTION-
- 2 - SAMPLING SYSTEM -OPTION-
- 3 - GLASS DOOR -OPTION-



Required Utilities:

Hot Water/Cold Water/Purified Water (each requires) – shut off valve with (Ø20/27mm (¾inch) male hose thread nozzle) / flow rate of 20 l/min (5 ¼ gal/min), pressure between 200 to 600 kPa (29 and 87 psi)

Exhaust Hood Preferred (unless room is well ventilated) – min. air gap 300 mm (12”), max. 1000 mm (40”) (Flow rate 68 m³/hr – 40 cfm)

Drain Connection – fixed standpipe and plumbing trap (min. inside diam. 40 mm (1 ½ inches) / height above finished floor 800 – 900 mm (31–35 inches) / flow rate: 40 l/min (10 ½ gal/min)

Drain Connection – if condenser option – 2 fixed standpipes and plumbing trap (min. inside diam. 40 mm (1inches) / height above finished floor 800 – 900 mm (31–35 inches) / flow rate: 40 l/min (10 ½ gal/min)

Electricity (50 Hz)

220–240 V, 50 Hz, 1+PE,	7 kW, 31 A
200–208 V, 50 Hz, 3+PE,	10 kW, 29 A
220–240 V, 50 Hz, 3+PE,	10 kW, 26 A
400 V, 50 Hz, 3N+PE,	10 kW, 15 A
400 V, 50 Hz, 3+PE,	10 kW, 15 A

Electricity (60 Hz)

200–208 V, 60 Hz, 1+PE,	7 kW, 34 A
220–240 V, 60 Hz, 1+PE,	7 kW, 31 A
200–208 V, 60 Hz, 3+PE,	10 kW, 28 A
220–240 V, 60 Hz, 3+PE,	10 kW, 26 A

Overall dimensions	Height 1483 mm (58.38")
	Width 609 mm (23.97")
	Depth 752 mm (29.59")
Chamber dimensions	Height 544 mm (21.41")
	Width 535 mm (21")
	Depth 520 mm (20.47")
Weight	143kg (315 lbs)
Dimensions tolerances :	+/- 5mm (+/- 0.2")
Minimum distance area around the washer :	460 mm (18.11")

PLEASE REFER TO INSTALLATION MANUAL FOR ALL SERVICES TECHNICALS SPECIFICATIONS

GENERAL ARRANGEMENT DRAWING

ULTIMA 910 LX

GAD_ULTIMA 910LX_03_EN_2111

