Aurelia Wave 2 Group

Installation Requirements



Nema L6-30

Twist (receptacle)

☐ Water

• 3/8" dedicated cold water line with shut-off valve and compression fitting.

Water hardness 3gpg or 50 ppm.
 Line pressure 2-4bar, cold water.
 Water flow rate Minimum 1 GPM

Filtration ≤ 1.0 micron
 TDS 50-250 ppm
 Alkalinity 10-150 ppm
 Chlorine ≤ 0.50 ppm
 PH 6.5-8.5





Volts: 220 (range of 208-240)

Watts: 4700Amp draw: 22

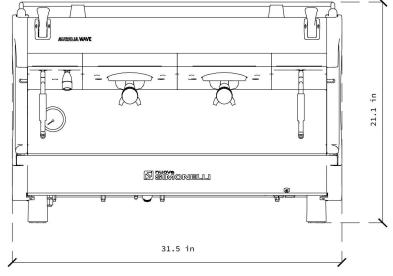
• Receptacle: Nema L6-30 Twist

• Outlet needs to be within 3ft

Drain

Photo

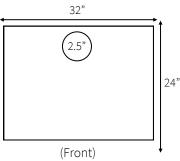
• Open gravity drain of minimum 1.25 inch I.D., within 4 feet of the machine.



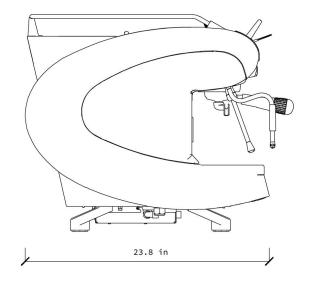
Shut off valve

Counter Space & Drain Hole Location • Height: 22 inches 32"

Depth: 24 inchesWidth: 32 inches



• Please attach a photo of the completed worksite.



I, the customer, understand that these requirements must be in when the installer arrives. Failure to have the site ready will result in additional service and travel charges, and may cause further delays in installation.					
Customer Name:		Signature:			
Company Name:					
Phone:	Email:		Sales Order:		



Aurelia Wave 3 Group

Installation Requirements



Nema L6-30

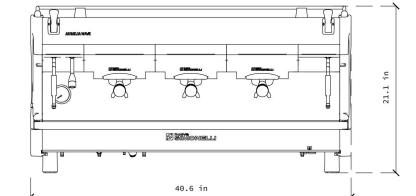
Twist (receptacle)

Water

• 3/8" dedicated cold water line with shut-off valve and compression fitting.

Water hardness
 Line pressure
 Water flow rate
 Filtration
 3gpg or 50 ppm.
 2-4bar, cold water.
 Minimum 1 GPM
 < 1.0 micron

Filtration ≤ 1.0 micron
 TDS 50-250 ppm
 Alkalinity 10-150 ppm
 Chlorine ≤ 0.50 ppm
 PH 6.5-8.5



Shut off valve

Power

• Volts: 220 (range of 208-240)

Watts: 5400Amp draw: 25

Receptacle: Nema L6-30 TwistOutlet needs to be within 3ft

Drain

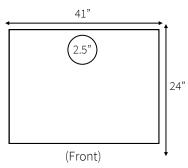
• Open gravity drain of minimum 1.25 inch I.D., within 4 feet of the machine.

Counter Space & Drain Hole Location

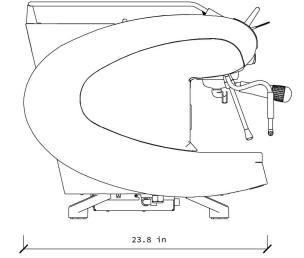
Height: 22 inchesDepth: 24 inches

• Width: 41 inches

Photo



• Please attach a photo of the completed worksite.



I, the customer, understand that these requirements must be in when the installer arrives. Failure to have the site ready will result in additional service and travel charges, and may cause further delays in installation.					
Customer Name:		Signature:			
Company Name:					
Phone:	Email:		Sales Order:		

