



Specifications

Double Kwali (CCR-2)

Dimensions (mm)

Width	2200
Depth	1200
Height	800+450
No. of rear pot(s)	2

Blower (E4)

Voltage	220V/1Ph/50Hz
Loading (kW)	0.50

Heat Input

kW (BTU/hr)	140 (476000)
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Fuel Pipe Connection(mm)/ Operating Pressure

Town Gas	Ø38 (6" water column)
LP. Gas	Ø15 (11" water column)
Natural Gas	Ø38 (8" water column)

Water Inlet/ Drainage Pipe

Water Inlet	Ø15
Drainage	Ø38

Weight

Net Weight (kgs)	680
Gross Weight (kgs)	750

Double Kwali (CCR-2-0)

Dimensions (mm)

Width	2200
Depth	1200
Height	800+450
No. of rear pot(s)	/

Blower (E4)

Voltage	220V/1Ph/50Hz
Loading (kW)	0.50

Heat Input

kW (BTU/hr)	140 (476000)
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Fuel Pipe Connection(mm)/ Operating Pressure

Town Gas	Ø38 (6" water column)
LP. Gas	Ø15 (11" water column)
Natural Gas	Ø38 (8" water column)

Water Inlet/ Drainage Pipe

Water Inlet	Ø15
Drainage	Ø38

Weight

Net Weight (kgs)	600
Gross Weight (kgs)	700

* L.P Gas units are equipped with Gas Regulator.