

General Features:

Characteristics

- ◆ Platform rotation drives the rack turnable
- ◆ Door handle on right (standard) hand
- ◆ Heavy-duty door with double-glazing viewing window size.
- ◆ Baking temperature 300°C or 572°F max.
- ◆ Low watt consumption elements operate at lower temperatures for extended life.
- ◆ High volume gravity feed, waterfall type steam system
- ◆ Self adjusting slip clutch protects operator and prevent component damage.
- ◆ Automatic rack stops when door is opened.
- ◆ Loading with ramp.
- ◆ All stainless steel interior and external construction.

Control Package

- ◆ Baking timer with or w/o digital panel.
- ◆ Steam timer with or w/o digital panel.
- ◆ Temperature time controller with or w/o digital panel
- ◆ Optional digital programmable control.
- ◆ Emergency stop
- ◆ On/Off Switch.



OMJ-4618 shown

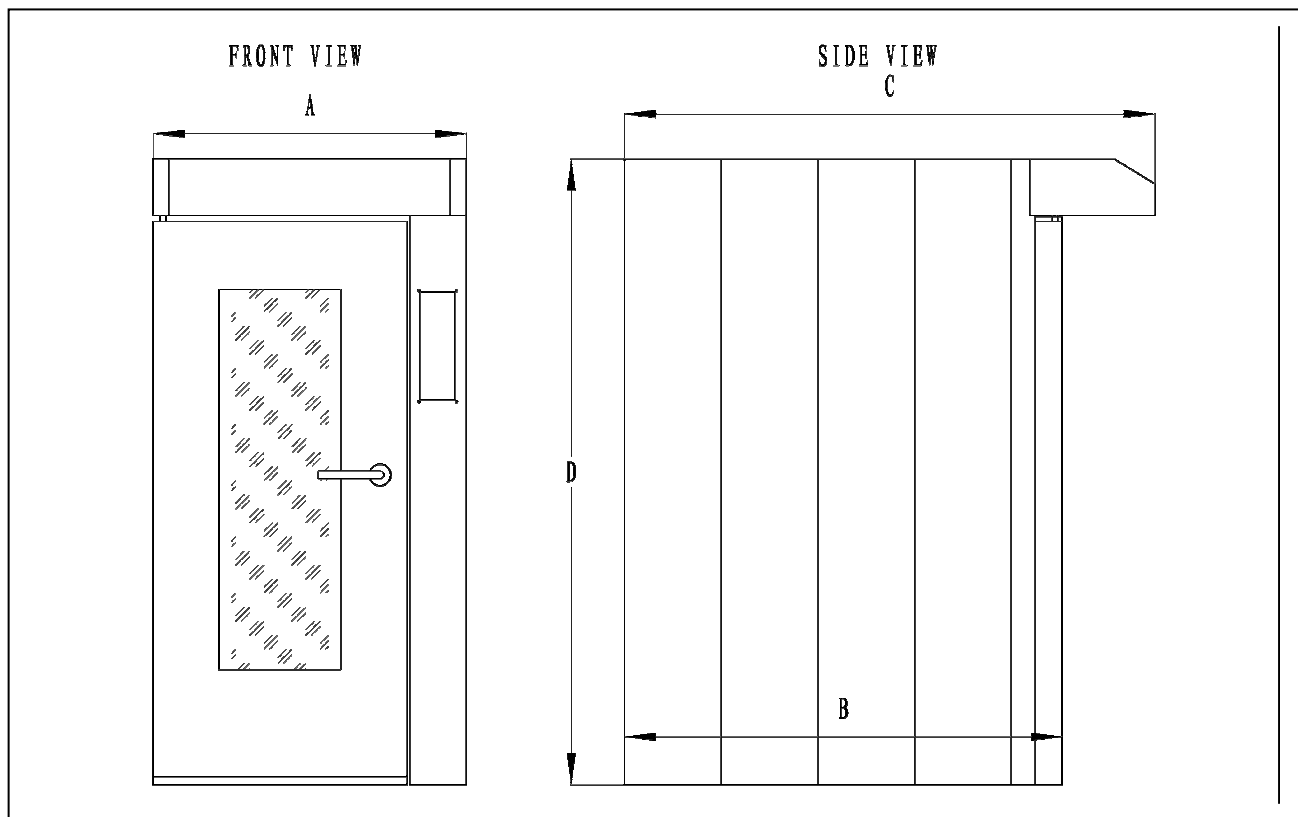
**"Superior *quality* product
at a *Chinese* price!"**

- ✓ Omega's rack oven is simply your best buy for high volume production.
- ✓ You can either use the single pan's rack (up to 18 shelves) or double pans' rack oven (up to 36 shelves per load).
- ✓ It is ideal for baking, roasting, holding food with minimal moisture loss.
- ✓ These ovens are made of heavy duty stainless steel.
- ✓ They are brightly lit and come with a standard high volume steam injection system.
- ✓ Available in gas, oil or electric.
- ✓ Standard electric is 3 phase, 380V and 60Hz, other voltages available.

OMJ-4618 Technical Data

Model	Overall dimension (mm/inch)				KW (kw/hp)		Pan Capacity & Size (mm)	Exhaust (mm/inch)		Weight (kg/lbs)
	A	B	C	D	Gas/Oil	Electrical		Stream	Burner	
OMJ-4618	1100mm 43"	1430mm 56"	1830mm 72"	2050mm 81"	1.5 kw 2.3 hp	25 kw 3.4 hp	600×400mm/18	180mm 7"	120mm 4 3/4"	800 kgs 1760 lbs

*Standard power is 3 phase 380V and 60Hz, but other electric Voltage is available. Please contact the factory.



PS: Specifications are subject to revision and confirmation.

IMPORTANT: Your local water conditions may damage your OMEGA appliance. Failure to properly treat water may result in damage and may void your warranty, Ensure that your water supply meets these minimum water quality specification.

Parameter	Unit	Value
Alkalinity	ppm	22
Aluminum	ppb	17
Calcium	ppm	3.3
Free Chlorine Residual	ppm	0.6

Parameter	Unit	Value
Magnesium	ppm	0.65
PH	s.u.	8.5
Sodium	ppm	8.5
Total Hardness	ppm	11.9