

Pro 3



Pro 5

230 Volt
50 Hz

115 Volt 230 Volt
60 Hz 50 Hz

(Available on request) **OCSI Model Part Number** 625 725
(Oxygen Concentrator Status Indicator)

180 Watts

Average Power Consumption 330 Watts 300 Watts

90% (+6.5% / -3%)
at 3 LPM

Oxygen Concentration

90% (+6.5% / -3%)
at 5 LPM

0.125 to 3 LPM

Liter Flow

0.125 to 5 LPM

40 dBA typical

Sound Level

45 dBA typical

7.0 PSI

Outlet Pressure

12.0 PSI

32lbs / 14.5 kg

Weight

32lbs / 14.5 kg

14"W x 9"D x 23"H
36 cm x 23 cm x 58.5cm

Dimensions

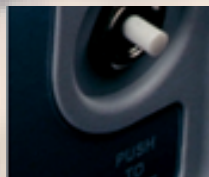
14"W x 9"D x 23"H
36 cm x 23 cm x 58.5cm

Additional Features



Locakable Flow Control Valve

Caster Wheels



Resettable Circuit Breaker

Metal DISS Fitting



Metal Outlet Fitting

Metal Post



PRO₂

www.proo2llc.com

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2010-9508 Rev A

Pro 8



Pro 10

115 Volt 230 Volt
60 Hz 50 Hz

115 Volt 230 Volt
60 Hz 50 Hz

685 785 **OCSI Model Part Number** 695 795
(Oxygen Concentrator Status Indicator)

500 Watts 490/625
Watts

Average Power Consumption 700 Watts 600 Watts

90% (+5% / -3%)
at 8 LPM

Oxygen Concentration

90% (+5% / -3%)
at 10 LPM

2 to 8 LPM

Liter Flow

2 to 10 LPM

15 PSIG (1.2 BAR)

Outlet Pressure

20 PSIG (1.38 BAR)

54 lbs / 24 kg

Weight

54 lbs / 24 kg

16"W x 16"D x 28"H
39 cm x 40 cm x 71 cm

Dimensions

16"W x 16"D x 28"H
39 cm x 40 cm x 71 cm

Additional Features



- Built on the reliable Pro Series Platform
- Superior grade of Molecular Sieve
- Easy access to filter and hour meter
- Spring Mounted High Efficiency Compressor