

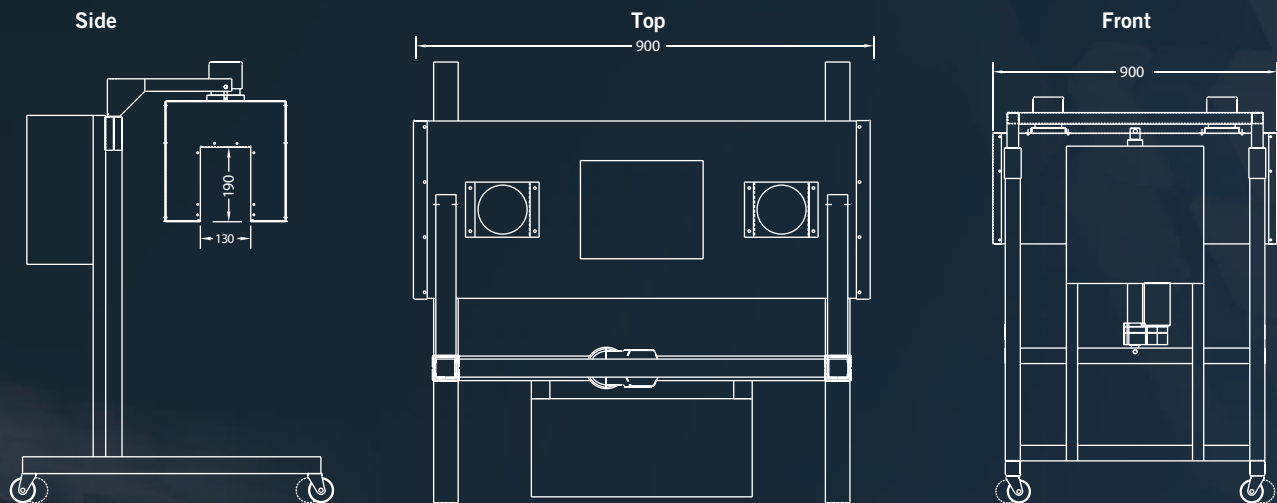
OAL CLASSIC 36

OAL

Radiant Heat Tunnel

Technical Specifications

Power	3 PHASE 240/480V 50/60HZ
Motor	AC 1/15 X 2
Machine Dimension	900mm X 800mm X 1480mm 35.5"L x 31.5"W x 58"H
Tunnel Dimension	900mm X 130mm X 190mm 35.5"L x 5.12"W x 7.48"H
Temperature	400°F



*Technical drawings not guaranteed to scale.



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OAL CLASSIC 36



Radiant Heat Tunnel

The Classic OAL tunnel is a versatile, adjustable and accurate recirculating heat tunnel for precise shrink of temper-evident bands, full sleeve labels and combo packs. Standard and custom sizes are available.

The base system includes a stainless steel shrink tunnel with an electrically adjustable stand. The tunnel has high efficiency recirculating blowers, adjustable heater element locations and a digital time proportional temperature control with a solid state contactor. Adjustable heater element locations allow this shrink tunnel to be set up for a wide variety of applications. Standard tunnel voltages are 208-240v/3 phase or 440-480v/3 phase. Other voltages and wattages are available upon request.



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