

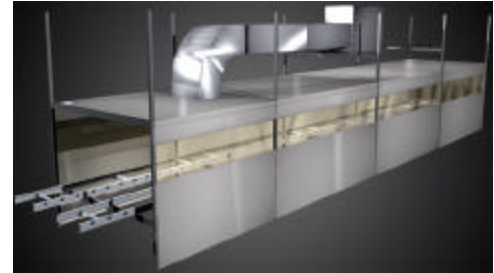


Gelcoat Cure Tunnel

Product Information

Application:

Gelcoat curing heat tunnel system is an excellent way to accelerate the cure time for gelcoated molds. Utilizing a heater and blower to move warm air across the surface of molds curing times can be cut by more than 50%*, while at the same time enabling a better, more durable cure.



Description:

Gelcoat curing heat tunnel features heavy duty 22 gauge sheet metal shell, heavy duty steel frame, electric, natural gas, or propane heaters, 1 phase blowers, and 11 gauge galvanized steel wheel way assemblies with zinc plated steel skate wheel bearings. The Gelcoat curing heat tunnel is available in a standard length of 30 feet with 10-foot additions.

Product Range:

GCEL7230S	GC Conv, EL, 1L, 2W, 72"x30' Complete	GC7210	GC Conv, 1L, 2W, 72" x 10' adder
GCEL8430S	GC Conv, EL, 1L, 2W, 84"x30' Complete	GC8410	GC Conv, 1L, 2W, 84" x 10' adder
GCEL9630S	GC Conv, EL, 1L, 2W, 96"x30' Complete	GC9610	GC Conv, 1L, 2W, 96" x 10' adder
GCNG7230S	GC Conv, NG, 1L, 2W, 72"x30' Complete	GC10210	GC Conv, 1L, 2W, 102" x 10' adder
GCNG8430S	GC Conv, NG, 1L, 2W, 84"x30' Complete	GC10810	GC Conv, 1L, 2W, 108" x 10' adder
GCNG9630S	GC Conv, NG, 1L, 2W, 96"x30' Complete	110045	Wheel way assembly with steel wheels, 10'
GCNG10230S	GC Conv, NG, 1L, 2W, 102"x30' Complete	110044	Wheel way channel with steel wheels, 10'
GCNG10830	GC Conv, NG, 1L, 2W, 108"x30' Complete	110039	Standard steel wheel way wheel with nut/bolt

Equipment Requirements:

Gelcoat curing tunnels should be hardwired to an appropriate 30 amp circuit by a qualified electrician to meet your local electrical codes. Additional controls may be necessary to meet your local regulations. Any additional requirements needed to deem this equipment operational will be obtained by buyer at buyers expense.

Specifications:

Gelcoat curing heat tunnel

- Frame:
 - Height - 120" (to top of posts), 127" (to top of heater)
 - Width - 72", 84", 96" or 102" (between posts)
 - Length - Available in 360" (30 ft.) standard length, with 120" (10ft.) additions.
- Wheel way, left, right, and middle:
 - Width - 20 1/8" (wheel center to wheel center).
 - Height - 28"
- Electrical:
 - 50kw heater - 208-230/460 volt, 3 phase, 50Hz @ 76-71.2/38 amps.
 - Blower - 110/220 volt, 1 phase, 60 Hz @ 11/5.5 amps.
- Heater
 - Natural Gas/Propane - 200,000 Btu

*As compared to open air curing.



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