



Our GAT Batch Ovens are the perfect solution for wet paint or powder coat needs. They feature a max operating temperature and are factory pre-fired and tested. Standard delivery takes 6-8 weeks and can be expedited.

The GAT Difference

6" Thick Heavy-Duty Panels

Made of 18 ga. galv. steel and 4 lb. density mineral wool, these panels lower operating costs, up to standard and offer better working conditions around the oven

- Exclusive Integral Recirculation System
 Allows for mounting C/P on the heater with virtually no field wiring (lowers cost and risk; no need for electrician)
- Unique Door Design
 Our vented door design effectively dissipates heat
- Unique Pant Leg Duct Design
 Uniform airflow and temperature via dual duct design
- 4' Panels

Wider than competitor panels with 45% fewer seams, which increases efficiency

- Expandable Modular Design Grows along with your needs
- Minimal Field Wiring (Almost Zero)
 Saves you time and money
- 12 Month Product Warranty
 During the first year of ownership GAT will make sure that everything was installed and built correctly





Feature	Benefit
Proportional Gas Control with Butterfly Valve	Provides for even temperature control
High efficiency motor	Green; lower electrical demand
Adjustable high air recirculation rate	Allows for wet and powder use
12" diameter exhaust stack	Lowers install cost
800k-1.6 MBTU Eclipse Air Heat Burner	Wide range of BTU capabilities
Design operating temperature 150-450°	Wide range of operating capabilities
Dual Use – Wet Paint or Power Coating	Versatility
Fully assembled panels	Reduced installment man hours
Insulated cart floor	Optional - flexible
Top, side or rear mount heater location	Optional - flexible
Numerous Cenv. SCOTS	Optional - flexible

Opening Size Options	Depth Options (can be paired with any of the opening sizes to left)
6' x 6'	10'
8' x 8'	14'
10' x 10'	18'
10' x 8'	22'
8' x 10'	26'
10' x 12'	30'