



**DYNAMIC CONVEYOR
CORPORATION**

Rapid Part Cooling with Air

Dynamic Conveyor offers three options that save time, money and manpower by quickly cooling hot parts on any new or existing standard DynaCon® conveyor.

Internal Cooling Fans

- Ideal for part cooling on any section of the conveyor or the entire length of the conveyor
- Factory installed fans provide ambient air with internally mounted cooling fans
- Fans blow air up, towards product, through flush grid belting with 38% open area

We build conveyors. You reconfigure.



- Fans are 105 CFM, 15 Watts, .19 amps each and installed in multiples
- One or more cooling fan modules can be added to new or existing DynaCon Conveyors

Overhead Cooling Fans

- Ideal for cooling small to large parts
- Fans are 665 CFM, 115V, .23 amps



- 10" in diameter x 3.5" height and installed on clear plastic covers to effectively blow air down onto product
- Operates quietly at 52dBA and safely with both top and bottom finger guards
- Functions with all belting styles
- Optional filters for pre-filtered air

Chilled Air

- Portable spot air cooling unit provides rapid part cooling
- Chilled air with an operating range from 70 - 115o F
- Chills air up to 25° below room temperature
- Up to 60,000 Btu/hour
- 115V, 1 phase; 460V, 3 phase
- 1.12 to 6.6 kW
- 5 Gallon condensate tank

