



DTG CURING SOLUTIONS

Curing options for apparel decorators



MODEL
DAF-3611

Increase your output
Print on more substrates
Eliminate heat press marks



HIRSCH
SOLUTIONS

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No More Heat Press Marks - Extended Infeed - Cure Various Substrates

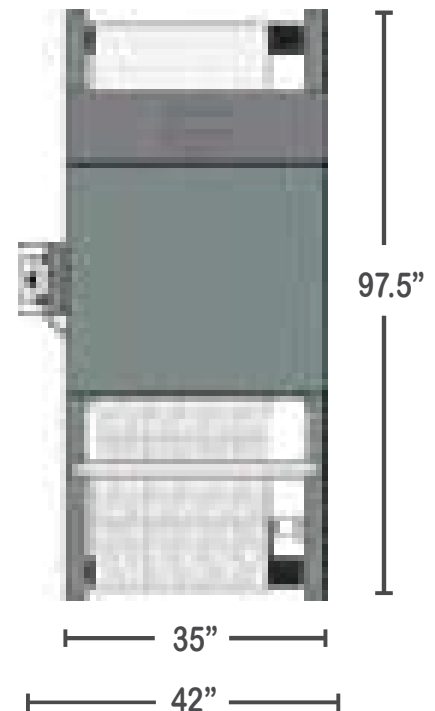


- Compact Size
- Low Power Requirements

Designed as a compact DTG solution

- Door Clearance 32"
- 208/240V Single Phase 40 Amp
- 24" Wide Belt
- 45" Long Infeed
- 4" IR Heat Bump
- Digital Temperature Control
- Digital Belt Speed Control
- Digital Heat Bump Control
- Expandable Heat Sections
- Calrod Heaters Warranted for 7 Years
- Airflow designed for DTG

DAK-2408
KNIGHT



No More Heat Press Marks - Savable Presets - Cure Various Substrates



DAF-3611

FIRE

Designed for production DTG

- **36" Wide Belt**
- **208/240V Single Phase 90 Amp
or 208/240 Three Phase 60 Amp**
(*Selection required at time of purchase)
- **8" IR Heat Bump**
- **Full Touch Screen Controls w/ Presets**
- **Adjustable Heater Rack**
- **Independent Baffle Height Adjustment**
- **Calrod Heaters Warranted for 7 Years**
- **Airflow designed for DTG**





Expand your DTG capabilities with a conveyor dryer.

- Eliminate the heat press "box".
- Control Dye Migration.
- Streamline production.
- Adjust temperature for different substrates.
- Optimized airflow for DTG.
- Integrated infrared heat bump to quickly bring garments up to temperature.

Huge Drying Power in a Compact Space.

DragonAir Knight	DAK-2408
Belt Width	24"
Belt Length	97.5"
Infeed Length	45"
Exit Length	22.5"
Bump Length	4"
Chamber Length	30"
Power Requirements	208/240 Single Phase 40 Amp

DragonAir Fire	DAF-3611
Belt Width	36"
Belt Length	132"
Infeed Length	30"
Exit Length	30"
Bump Length	8"
Chamber Length	73"
Power Requirements	208/240 Single Phase 90 amp or 208/240 Three Phase 60 amp *

*Selection required at time of purchase