



Pad Print Dryers

These dryers ship from Missouri.

Estimated delivery for DP Series dryers is 3-4 weeks. Delivery on DT Series dryers is 4-6 weeks.

The pricing below includes crating charges.



DP-1000 - \$ 2,910.00
(includes \$ 210 crating charge)

DP-1000 Features:

- Small drying solution. Can be “desktop”.
- Variable heat control (275F max.)
- Variable belt speed (0-12 fpm).
- Adjustable height heat panel
- Direct airflow (200 cfm) through panel
- Fully insulated oven
- Legs with casters
- 40” total length
- 28” oven
- 13” wide belt
- Oven entrance adjustable 1’-7”
- High-temp Teflon belt
- 110V / amp or 220V / 9 amp

Options:

- Digital temperature control + \$ 584.00
- Stainless steel belt = \$ 1,160.00

DP-1076 Features:

- Variable heat control (275F max.)
- Variable belt speed (0-12 fpm).
- Adjustable height heat panel
- Direct airflow (200 cfm) through panel
- Fully insulated oven
- Legs with casters
- 76” total length
- 20” entrance / 28” exit + chute
- 28” oven
- 13” wide belt
- Oven entrance adjustable 1’-7”
- High-temp Teflon belt
- 110V / amp or 220V / 9 amp

Options:

- Digital temperature control + \$ 584.00
- Stainless steel belt = \$ 1,160.00



DP-1076 - \$ 3,845.00
(includes \$ 245 crating charge)



Jetstar Dryers

Jetstar dryers are designed for larger parts. Upgrades include solid decking, increased open height, and caster wheels. These dryers ship from California. Estimated delivery is 14 weeks (due to COVID-related component shortages).

DT-422 is the smallest and DT-844 the largest in the Jetstar series.

DT-422 Features:

- 8' total length
- 24" wide belt width
- 48" oven length
- 30" entrance / 18" exit
- 2 heat panels
- 3 air zones
- 4000W
- 600 cfm max airflow
- 350 cfm exhaust flow
- 220V / single phase / 24 amp



DT-422 - \$ 6,230.00
(includes \$ 355 crating charge)



DT - 844 - \$ 13,060
(includes \$ 675 crating charge)

DT-844 Features:

- 16' total length
- 36" wide belt width
- 96" oven length
- 60" entrance / 36" exit
- 4 heat panels
- 5 air zones
- 12000W
- 1210 cfm max airflow
- 960 cfm exhaust flow
- 220V / single phase / 65 amp

Questions?

Not sure which dryer is right for your application? We're here to help you with your drying and curing questions. Give us a call today to discuss your application in more detail. Thank you.