

DP SERIES

Dryer

200 - 250 pound capacities



DP Series

Professional High Efficiency Dryers for General Laundry Applications and Medium Sized On-Premise Laundries Including Hotel/Motel, Healthcare, Athletics, and Dry Cleaning Plants.

Outstanding Reliability and Efficiency at an Affordable Price

The DP Series is Designed to be Effortless and Powerful while Maintaining Low Cost of Ownership:

- Low initial investment
- ♦ Fewer parts means less downtime
- ♦ Fast dry with higher heat output and higher airflow
- ♦ Easy installation
- Long lasting
- ♦ Low maintenance



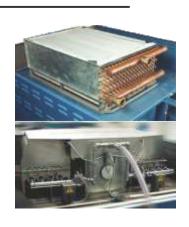


The M720 Advanced Microprocessor Control

- ♦ Easy to use
- ♦ 100 programs
- ♦ Trouble-free
- ♦ Advanced diagnostic ability
- Optional humidity sensing / Autodry
- Large easy to read display

Steam or Gas Heating

- Fast dry with superior heat input and airflow
- High efficiency design no matter the heat type
- ♦ Robust construction
- ♦ Smooth and even heating
- ♦ Damper system on steam models





Large, Strong Door

- ♦ Opens nearly 180 degrees
- ♦ Gasket free to reduce maintenance
- Service free magnetic latch
- Safe and simple door opening switch

Rugged Drive System Built to Last

- Fully enclosed fan cooled motors
- Cast iron pulleys
- Heavy duty steel base
- Reversing standard
- Many voltages available
- ♦ Stainless steel drying cylinder





Durable Construction

- Fully enclosed cabinet
- Energy saving design
- Quiet operation
- ♦ Welded steel cabinet
- ♦ Advanced anti-corrosion coating

Large Lint Drawer

- Easy to clean and maintain
- ♦ Large area means high efficiency
- ♦ Located close to the exhaust fan
- ♦ Airflow monitored by the microprocessor



Specifications

MODEL	Metric	US	DP-200		DP-250	
Maximum Capacity	lbs	kg	200	91	250	114
Overall Dimensions						
A - Width B - Depth C - Height (gas, non tilt) D - Height (steam, non tilt)	inch inch inch inch	mm mm mm mm	65 79.19 101 93.38	1651 2011 2565 2372	65 84 101 93.38	1651 2134 2565 2372
Drying Cylinder Information						
Diameter Depth Volume	inch inch cu ft	mm mm liters	59 46.85 75	1499 1190 2123	59 48.82 77	1499 1240 2180
Door						
Door Opening Diameter Height to Bottom of Door	in in	mm mm	35.43 31.75	900 806	35.43 31.75	900 806
Gas Heating						
Air Flow Heat Input Gas Inlet Air Outlet Electrical Requirements 208-230V, 50/60Hz, 3PH 380-460V, 50/60Hz, 3PH	CFM BTU/hr Inch inch Amp	cmm kcal/hr mm mm Breaker Breaker	5300 760000 1 20 34 15	150 190000 25.4 508 80 40	5800 950000 1 20 39 18	164 237500 25.4 508 80 40
Steam Heating						
Air Flow Steam Consumption Operating Pressure Steam Supply Air Outlet Electrical Requirements 208-230V, 50/60Hz, 3PH 380-460V, 50/60Hz, 3PH	CFM BHP psi inch inch Amp	cmm kW bar mm mm Breaker	6500 27 80-125 2 20 34 15	184 264.9 5.5-8.6 51 508 50 25	7000 32 80-125 2 20 39 18	198 313.9 5.5-8.6 51 508 50 25
Weight and Shipping Information						
Net Weight Shipping Weight	lb lb	kg kg	3668 3750	1668 1705	3922 4000	1782 1820

Standard Features:

- Microprocessor control
- Reversing cylinder
- Heavy duty drive system
- Large door opening
- Cool down
- Overload protection
- High limit safety thermostats
- Soft start
- Stainless steel cylinder
- Rotation sensor

Optional Features:

- Variable frequency drive
- Steam heating
- Gas heating
- Air recirculating system
- Stainless steel front
- Fire suppression system
- Automatic blower cleaning
- Humidity Sensing / Autodry
- Tilt forward for unloading

Specifications and design subject to change without notice Additional options: Consult factory

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