



## FEATURES

- Low operating noise level
- VOC solvent gas sensors
- Auto sensing voltage (100-240v) for global use
- Extended life carbon for low cost of ownership
- Optional interfaces to stop/start via printing machine
- Specially treated carbon for safe containment of application odors

# DRYTAC®

## EXPERTS IN FINISHING SOLUTIONS

### An air extraction system for a variety of environments.

Designed for the print and print finishing industries, the Versa Air Extractor System unique features enable it to effectively capture and remove a wide range of solvents generated in print shop environments, including MEK, Ketones and Ozone from UV applications. It is easily adapted to a huge range of environments, including wide format printing, on-demand and in-plant print shops.

## TECHNICAL SPECIFICATIONS

Dimensions (L x W x H)	15" x 17" x 26" (381mm x 431mm x 660mm)
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Crated Dimensions (L x W x H)	19" x 22" x 36" (482mm x 558mm x 914mm)
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Weight	123lbs (56kgs)
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Crated Weight	135lbs (61kgs)
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Power requirement	100-240v 1ph 50/60Hz Full load current: 12.5 amps
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Blower	1.1kw
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Airflow (with filters fitted)	223cfm
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### Filter Specifications

Housing	Zintec Mild Steel
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Treated Activated Carbon	25kgs
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Gasket Seal	Neopren
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