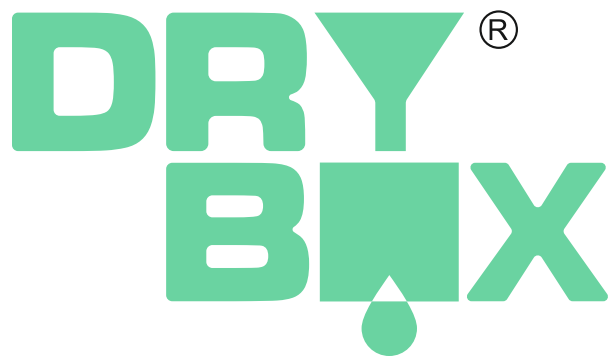




Food Dehydration Redefined

Product Brochure

Research & Manufacturing

- Heat Pump Drying System
- Industrial & Portable Dehumidifiers
- Industrial Cold Chain Projects
- Training & Practical Experience Center

DH30 - Dehumidifier

Specification for DH30

Moisture extraction capacity (Non A.C)	30 ltr/day@ 30°C & 80% RH
Coverage area(Non A.C)	125-150 Sq.Ft
Body Material	SS
Humidity control & display	Up to 40%-Digital
Water collection tank	5.0 ltr
Compressor	Rotary
Refrigerant	R407a
Air flow	450 m3/Hr
Power	400 Watts
Voltage	230V AC, 50 Hz
Noise level	50 dB
Pre filter	Yes
Castor Wheel	Yes
External Dimensions (LxWxH) (MM)	360x 385x575
Net weight	25-30 kg Kg



Application Industries



Food & Pharmaceutical Industries



Electronic & Mechanical Industries



Agricultural Industries



Paper & Textile Printing Industries



Dry Storage

many more...

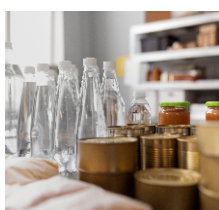
DH50 - Dehumidifier

Specification for DH50

Moisture extraction capacity (Non A.C)	50 ltr/day@ 30°C & 80% RH
Coverage area(Non A.C)	250-300 Sq.Ft
Body Material	SS
Humidity control & display	Upto 40%-Digital
Water collection tank	7.0 ltr
Compressor	Rotary
Refrigerant	R407a
Air flow	850 m3/Hr
Power	1085 Watts
Voltage	230V AC, 50 Hz
Noise level	50 dB
Pre filter	Yes
Castor Wheel	Yes
External Dimensions (LxWxH) (MM)	410x530x740
Net weight	40-50 Kg



Application Industries



Food Packaging Area



Hygroscopic Products



Agricultural Industries



Paper & Textile Printing Industries



Food Processing Line

many more...

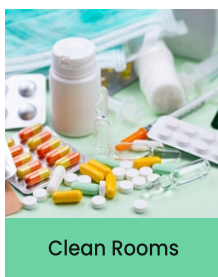
DH100 – Dehumidifier

Specification for DH100

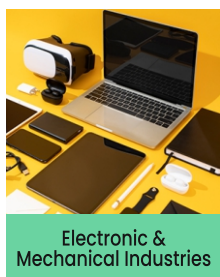
Moisture Extraction Capacity (Non AC)	100 Litres/day@30°C & 80% RH
Coverage Area (Non A.C)	800-900 Sq.Ft/10 Ft Height
Body Material	SS
Humidity Control & Display	Upto 40 % Digital
Water Collection capacity	12 Ltr (SS)
Compressor	Reciprocating/Rotary
Refrigerant	Freon
Air Flow	2600 m3/hr
Power	1600 Watt
Voltage	230V AC,50 Hz
Noise level	60 db
filter	Yes
Castor Wheel	Yes
Dimension (mm)(L x W x H)	560 x 560 x 1460
Net weight	100 kg



Application Industries



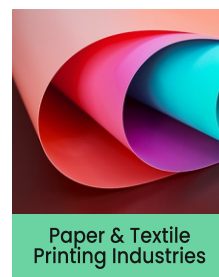
Clean Rooms



Electronic & Mechanical Industries



Agricultural Industries



Paper & Textile Printing Industries



Food Industries

many more...

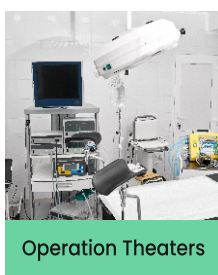
DH150 – Dehumidifier

Specification for DH150

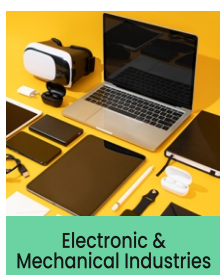
Moisture Extraction Capacity (Non AC)	150 Litres/day@30°C & 80% RH
Coverage Area (Non A.C)	1000 Sq Ft/10000 Ft3
Body Material	SS
Humidity Control & Display	Upto 40 % Digital
Water Collection	14 Ltr SS
Compressor	Reciprocating/Rotary
Refrigerant	Freon
Air Flow	4000 m3/hr
Power	1950 Watt
Voltage	230V AC,50 Hz
Noise level	75 db
filter	Yes
Castor Wheel	Yes
Dimension (mm)(L x W x H)	560 x 560 x 1460
Net weight	125 kg



Application Industries



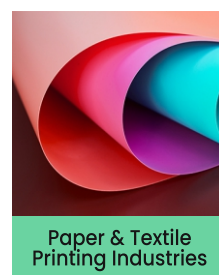
Operation Theaters



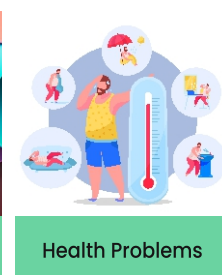
Electronic & Mechanical Industries



Pharmaceutical Production Areas

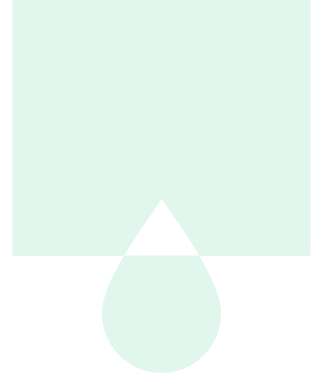


Paper & Textile Printing Industries

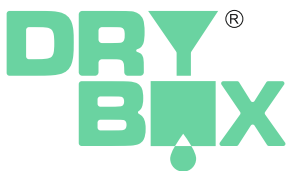


Health Problems

many more...



Advance Agro Ripe Pvt. Ltd.



Food Dehydration Redefined

Registered Office -
402 Ashwini Wing,
Suvidha Ambar Society,
Dhayari-Narhe Road,
Pune 411041, Maharashtra (India)

Works -
'Dry Box' House
Bhosale Industrial Estate,
Dhayari-Narhe Road,
Pune -411041, Maharashtra (India)

+91-85520 51819
+91-9322728045

Email :- info@drybox.in
info@agroripe.com

Website : - www.drybox.in
www.agroripe.com
www.agroripe.co.in