



**Oliver**  
EVANS

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INDUSTRIAL DEHUMIDIFIER

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# OUR STRENGTH

Oliver Evans is a globally leading manufacturer of refrigeration equipment. Understanding the global need for dehumidification in industrial, commercial and even in residential application, we have come up with our full range of dehumidifier. Utilizing our intellectual assets and with the help of state-of-the-art manufacturing facilities, we are capable enough to serve for each and every application of dehumidifier. "Quality matter always" - under this principle, we have created a remarkable and distinguishable footprint in the area of dehumidification. We have in-housed design and R&D team to develop and modify the systems for continuous improvement. As a professional service provider company, we are able to provide 24x7 service support to our clients in each part of the globe.

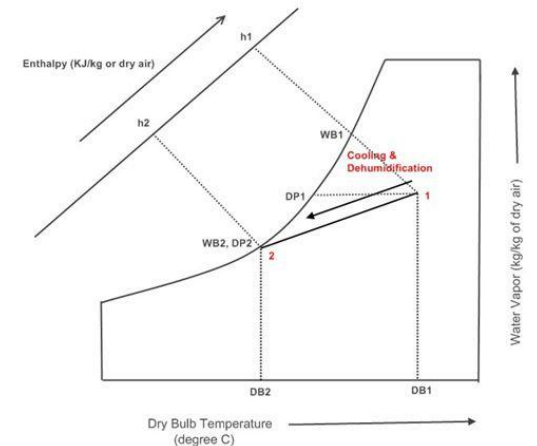
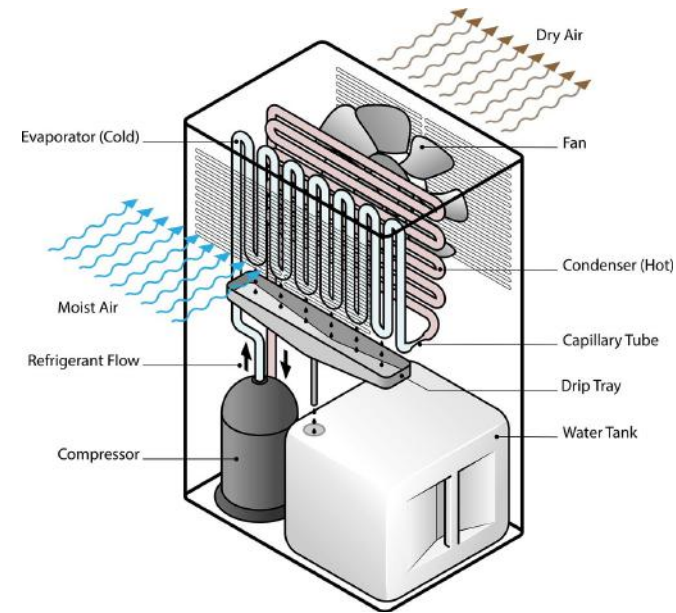
*"WE DO NOT SELL DEHUMIDIFIER ONLY  
RATHER  
WE ASSURE YOUR SYSTEM PERFORMANCE"*



**INDUSTRIAL DEHUMIDIFIER**

**We have grown to be the  
global leading  
dehumidifier manufacturer**

# THE SYSTEM



# THE RANGE

The range of Oliver Evans dehumidifiers are designed to bring perfect harmony for your industry. Whether it's an application for a tiny dry room to a large warehouse, Oliver Evans can meet the requirement and overcome system challenges.



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## Oliver Evans Dehumidifier RD-35



### SPECIFICATION (RD-35)

Moisture Removal (30°C, 80% RH)	35 L/Day
Power Supply (50 Hz)	220 V
Compressor	Rotary
Body Material (Pre-coated)	Metal
Air Flow (m <sup>3</sup> /h)	350
Power Consumption (Watt)	450
Noise Level	<56 dB
Operating Temperature (°C)	5-38°C
Height (mm)	450
Width (mm)	350
Depth (mm)	200
Net Weight (approx.)	35 kg

## Oliver Evans Dehumidifier RD-65



### SPECIFICATION (RD-65)

Moisture Removal (30°C, 80% RH)	65 L/Day
Power Supply (50 Hz)	220 V
Compressor	Rotary
Body Material (Pre-coated)	Metal
Air Flow (m <sup>3</sup> /h)	600
Power Consumption (Watt)	800
Noise Level	<56 dB
Operating Temperature (°C)	5-38°C
Height (mm)	500
Width (mm)	400
Depth (mm)	200
Net Weight (approx.)	70 kg

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## Oliver Evans Dehumidifier RD-90



### SPECIFICATION (RD-90)

Moisture Removal (30°C, 80% RH)	90 L/D
Power Supply (50 Hz)	220 V
Compressor	Rotary
Body Material (Pre-coated)	Metal
Air Flow (m <sup>3</sup> /h)	1050
Power Consumption (Watt)	1230
Noise Level	<56 dB
Operating Temperature (°C)	5-38°C
Height (mm)	680
Width (mm)	550
Depth (mm)	220
Net Weight (approx.)	100 kg

## Oliver Evans Dehumidifier RD-120



### SPECIFICATION (RD-120)

Moisture Removal (30°C, 80% RH)	120 L/D
Power Supply (50 Hz)	220 V
Compressor	Rotary
Body Material (Pre-coated)	Metal
Air Flow (m <sup>3</sup> /h)	1200
Power Consumption (Watt)	1620
Noise Level	<56 dB
Operating Temperature (°C)	5-38°C
Height (mm)	700
Width (mm)	600
Depth (mm)	250
Net Weight (approx.)	120 kg

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## Oliver Evans Dehumidifier RD-150



### SPECIFICATION (RD-150)

Moisture Removal (30°C, 80% RH)	150 L/D
Power Supply (50 Hz)	220 V
Compressor	Rotary
Body Material (Pre-coated)	Metal
Air Flow (m <sup>3</sup> /h)	1500
Power Consumption (Watt)	2060
Noise Level	<56 dB
Operating Temperature (°C)	5-38°C
Height (mm)	1550
Width (mm)	630
Depth (mm)	450
Net Weight (approx.)	140 kg

## Oliver Evans Dehumidifier RD-240



### SPECIFICATION (RD-240)

Moisture Removal (30°C, 80% RH)	240 L/D
Power Supply (50 Hz)	220 V
Compressor	Rotary
Body Material (Pre-coated)	Metal
Air Flow (m <sup>3</sup> /h)	2000
Power Consumption (Watt)	4100
Noise Level	<56 dB
Operating Temperature (°C)	5-38°C
Height (mm)	1780
Width (mm)	700
Depth (mm)	550
Net Weight (approx.)	180 kg

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## Oliver Evans Dehumidifier RD-480



### SPECIFICATION (RD-480)

Moisture Removal (30°C, 80% RH)	480 L/D
Power Supply (50 Hz)	220 V
Compressor	Rotary
Body Material (Pre-coated)	Metal
Air Flow (m <sup>3</sup> /h)	4000
Power Consumption (Watt)	8600
Noise Level	<56 dB
Operating Temperature (°C)	5-38°C
Height (mm)	1860
Width (mm)	800
Depth (mm)	650
Net Weight (approx.)	235 kg

## Oliver Evans Dehumidifier RD-600



### SPECIFICATION (RD-600)

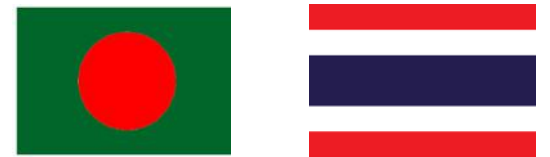
Moisture Removal (30°C, 80% RH)	600 L/D
Power Supply (50 Hz)	220 V
Compressor	Rotary
Body Material (Pre-coated)	Metal
Air Flow (m <sup>3</sup> /h)	6000
Power Consumption (Watt)	9980
Noise Level	<56 dB
Operating Temperature (°C)	5-38°C
Height (mm)	2000
Width (mm)	920
Depth (mm)	750
Net Weight (approx.)	35 kg





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