

DZ-D-100



Model number	DZ-D-100
Dehumidify capacity(20 °C 60%RH)	0.5kg/h (12L/D)
Supply voltage	220V/50Hz-60Hz
Process air flow	150m ³ /h
Reactivation air flow	70m ³ /h
Process air inlet	Φ 80mm
Dry air outlet	Φ 95mm
Regen.air inlet	Φ 60mm
Wet air outlet	Φ 60mm
Dehumidification Wheel	200*50
Applied Temperature	-10~50°C
Max Power	1.3kW
Rated Power	1.0kW
Current	4.5A
Dimension (L × W × H)	400*250*340mm
Package size	480*330*505mm
Net weight	12kg

DZ-D-200



Model number	DZ-D-200
Dehumidify capacity(20 °C 60%RH)	0.8kg/h (19.2L/D)
Supply voltage	220V/50Hz-60Hz
Process air flow	210m ³ /h
Reactivation air flow	80m ³ /h
Process air inlet	Φ 80mm
Dry air outlet	Φ 95mm
Regen.air inlet	Φ 60mm
Wet air outlet	Φ 60mm
Dehumidification Wheel	200*50
Applied Temperature	-10~50°C
Max Power	1.55kW
Rated Power	1.3kW
Current	6A
Dimension (L × W × H)	400*250*340mm
Package size	480*330*505mm
Net weight	15kg

DZ-D-400



Model number	DZ-D-400
Dehumidify capacity(20 °C 60%RH)	2kg/h (48L/D)
Supply voltage	220V/50Hz-60Hz
Process air flow	350m ³ /h
Reactivation air flow	120m ³ /h
Process air inlet	Φ 120mm
Dry air outlet	Φ 120mm
Regen.air inlet	Φ 100mm
Wet air outlet	Φ 100mm
Dehumidification Wheel	250*100
Applied Temperature	-10~50°C
Max Power	
Rated Power	2.0kW
Current	9A
Dimension (L × W × H)	721*425*403mm
Package size	800*510*565mm
Net weight	31kg
Gross weight	41.6kg

DZ-D-600



Model number	DZ-D-600
Dehumidify capacity(20 °C 60%RH)	3kg/h (72L/D)
Supply voltage	220V/50Hz
Process air flow	600m ³ /h
Reactivation air flow	250m ³ /h
Process air inlet	Φ 120mm
Dry air outlet	Φ 120mm
Regen.air inlet	Φ 100mm
Wet air outlet	Φ 100mm
Dehumidification Wheel	300*100
Applied Temperature	-10~50°C
Max Power	
Rated Power	4.0kW
Current	16A
Dimension (L × W × H)	605*434*856mm
Package size	676*503*1021mm
Net weight	47kg
Gross weight	64kg

DZ-D-750



Model number	DZ-D-750
Dehumidify capacity(20 °C 60%RH)	4.5kg/h (108L/D)
Supply voltage	380V/50Hz
Process air flow	750m ³ /h
Reactivation air flow	250m ³ /h
Process air inlet	Φ 200mm
Dry air outlet	Φ 200mm
Regen.air inlet	Φ 125mm
Wet air outlet	Φ 125mm
Dehumidification Wheel	350*200
Applied Temperature	-10~50°C
Max Power	
Rated Power	7 kW
Current	14A
Dimension (L × W × H)	1117*600*697mm
Package size	1182*669*862mm
Net weight	84kg

DZ-D-1000



Model number	DZ-D-1000
Dehumidify capacity(20 °C 60%RH)	8kg/h (192L/D)
Supply voltage	380V/50Hz
Process air flow	1050m ³ /h
Reactivation air flow	400m ³ /h
Process air inlet	Φ 200mm
Dry air outlet	Φ 200mm
Regen.air inlet	Φ 120mm
Wet air outlet	Φ 120mm
Dehumidification Wheel	450*100
Applied Temperature	-10~50°C
Max Power	
Rated Power	11KW
Current	21A
Dimension (L × W × H)	820*600*1100mm
Package size	890*670*1262mm
Net weight	107.2kg

Gross weight

DZ-D-1500



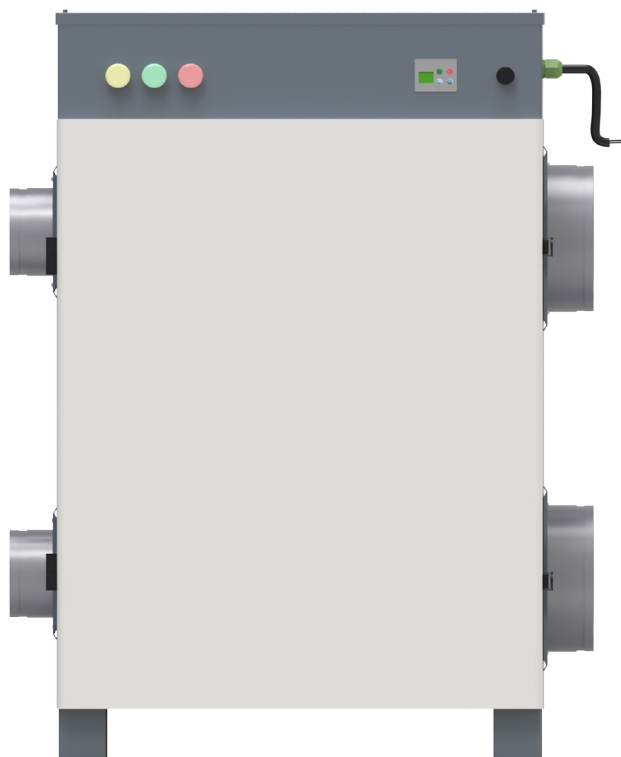
Model number	DZ-D-1500
Dehumidify capacity(20 °C 60%RH)	10kg/h (240L/D)
Supply voltage	380V/50Hz
Process air flow	1580m ³ /h
Reactivation air flow	550m ³ /h
Process air inlet	Φ 250mm
Dry air outlet	Φ 250mm
Regen.air inlet	Φ 150mm
Wet air outlet	Φ 150mm
Dehumidification Wheel	570*200
Applied Temperature	-10~50°C
Max Power	16KW
Rated Power	15KW
Current	23A
Dimension (L × W × H)	920*683*1307mm
Package size	990*753*1472mm
Net weight	174.6kg

DZ-D-2000



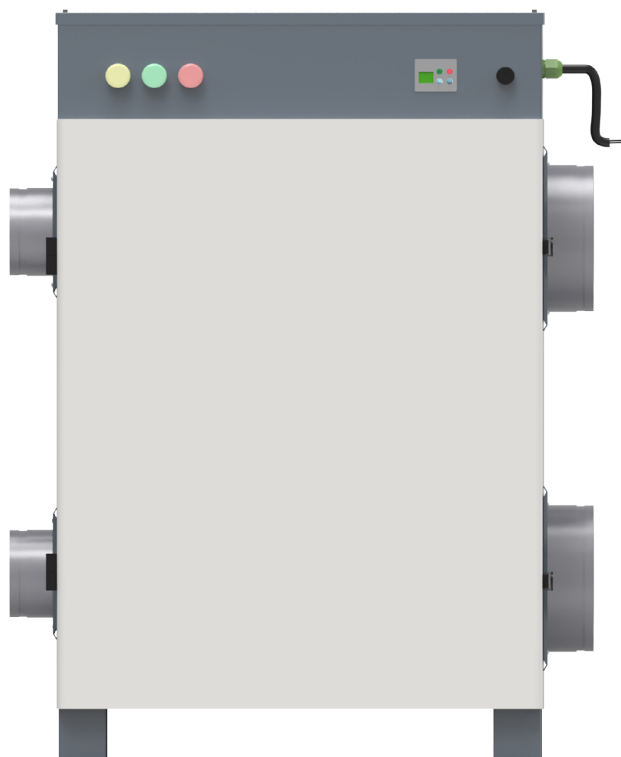
Model number	DZ-D-2000
Dehumidify capacity(20 °C 60%RH)	13kg/h (312L/D)
Supply voltage	380V/50Hz
Process air flow	2100m ³ /h
Reactivation air flow	780m ³ /h
Process air inlet	Φ 250mm
Dry air outlet	Φ 250mm
Regen.air inlet	Φ 150mm
Wet air outlet	Φ 150mm
Dehumidification Wheel	570*200
Applied Temperature	-10~50°C
Max Power	20kW
Rated Power	17kW
Current	37A
Dimension (L × W × H)	920*683*1307mm
Package size	990*753*1472mm
Net weight	174.6kg

DZ-D-2500



Model number	DZ-D-2500
Dehumidify capacity(20 °C 60%RH)	15kg/h (360L/D)
Supply voltage	380V/50Hz
Process air flow	2500m ³ /h
Reactivation air flow	900m ³ /h
Process air inlet	Φ 400mm
Dry air outlet	Φ 400mm
Regen.air inlet	Φ 250mm
Wet air outlet	Φ 250mm
Dehumidification Wheel	700*200
Applied Temperature	-10~50°C
Max Power	
Rated Power	24kW
Current	38A
Dimension (L × W × H)	1135*835*1360mm
Package size	1203*900*1522mm
Net weight	280kg

DZ-D-3000



Model number	DZ-D-3000
Dehumidify capacity(20 °C 60%RH)	20kg/h (480L/D)
Supply voltage	380V/50Hz
Process air flow	3000m ³ /h
Reactivation air flow	1100m ³ /h
Process air inlet	Φ 400mm
Dry air outlet	Φ 400mm
Regen.air inlet	Φ 250mm
Wet air outlet	Φ 250mm
Dehumidification Wheel	700*200
Applied Temperature	-10~50°C
Max Power	
Rated Power	30kW
Current	50A
Dimension (L × W × H)	1135*835*1360mm
Package size	1203*900*1522mm
Net weight	330kg
Gross weight	390kg