



PRO300 Sealed Grow Room Dehumidifier

The air circulation in the greenhouse is worse than that in the open air, so once the soil moisture is sufficient, the humidity in the greenhouse will gradually increase with the increasing temperature of the greenhouse, and excessive humidity will have various adverse effects on the crops planted in the greenhouse. The [PRO300 sealed grow room dehumidifier](#) can perfectly solve the humidity control of greenhouse and protect the growth of plants.

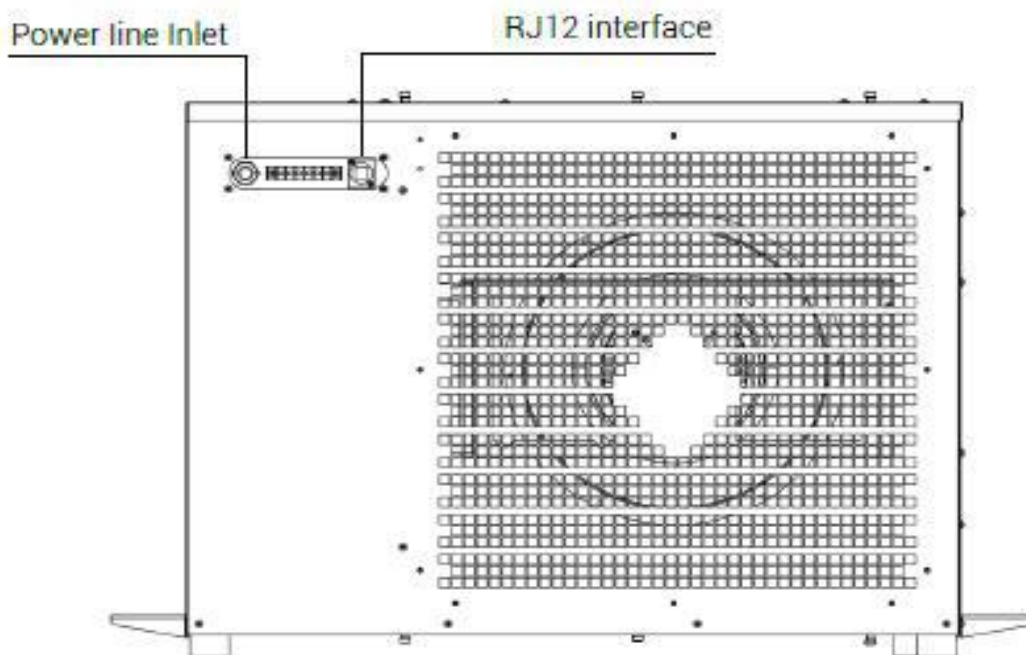
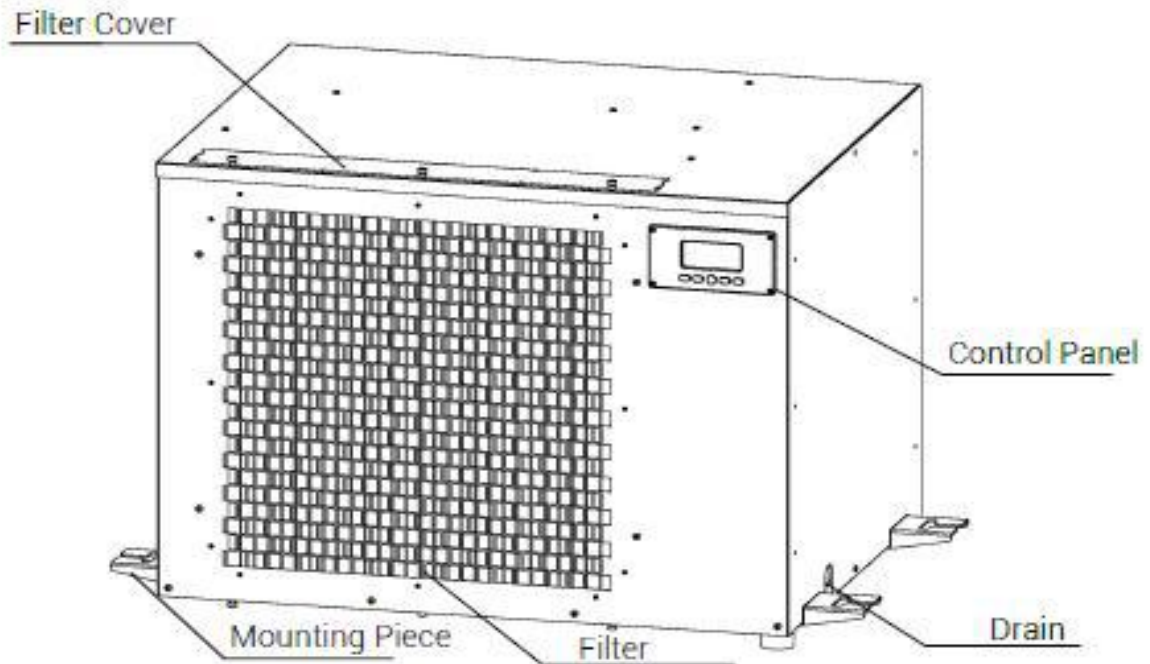


Specifications of PRO300 Dehumidifier for Grow Tent

NO.	PRO300
Power Supply	460V/60Hz, 3Ph230V/60Hz, 1Ph
Rated Current (A)	3.8A (3Ph)13.3A (1Ph)
Rated Power (W)	1,860W
Dehumidification Capacity	630 Pt/Day (89°F /90%RH) 300 Pt/Day (80°F /60%RH)
Operating Temperature Range	41°F - 95°F
Operating Humidity Range	20%-85%RH
Body Size	31.5' * 24.8' * 23.62'
Packaging Dimensions	37.01'*30'*33.98'
Net Weight	176lb
Refrigerant	R410A /2.0Kg
Housing	Sheet Metal
Display Panel	LCD liquid crystal
20GP / 40GP / 40HQ	20-42-42
Filter	Merv 11
Drain Pipe Length	/



Structure of PR0300 Dehumidifier for Plant Room





🏠 Applications of PRO300 Dehumidifier

