

7500 CFM DESICCANT DEHUMIDIFIER



Product Features

- Humidistatically controlled air for curing materials on construction projects
- Prevents condensation & mold growth for restoration and remediation
- Electric reactivation, or gas reactivation (LP/NG) to significantly reduce power consumption
- Outdoor rated
- Remote humidistat (50'), forklift pockets, lifting eyes & casters

TECHNICAL SPECS

Process Air	7,500 CFM
Fuel (Tri-Fuel)	Electric / Gas (LP / NG)
Voltage / Amperage (Electric)	460V / 3PH, 178 A
Voltage / Amperage (LP/NG)	460V / 3PH, 21 A
Power Connection	Camlock
Gas Connection	3/4" NPT
BTU / Hr (Electric)	427,000 (125 kW)
BTU / Hr (LP / NG)	500,000
Process Air Duct	2 × 20" Round / 2 × 20" Round
Static Pressure	5" in. W.C.
Weight	4,400 lbs
Dimensions (L × W × H)	101" × 50" × 96"
Remote Humidistat	Yes — 50'
Forklift Pockets	Yes
Lifting Eyes	Yes
Casters	Yes
Cam Locks	Yes
Certifications	ETL

Desiccant Process

