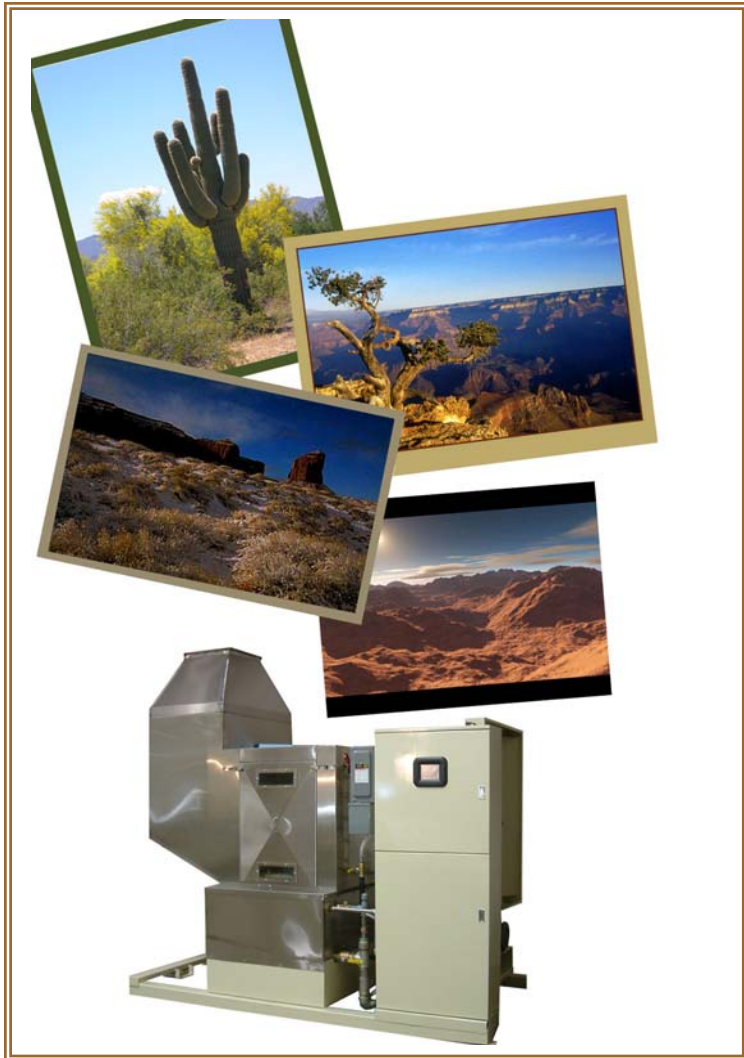


When you want to see what a Humidaire is made of... take it to the Desert Southwest



Arid.. ...Hot...
 ...Hard Water...

...Bone Dry Cotton...

...and a Press Screams for Help

These are ordinary conditions in the Southwest and they can make operating an ordinary Humidaire Unit very challenging...but this is no ordinary Humidaire.

A 7.5 horsepower stainless steel pump produces an intense pattern of water droplets that mix directly with fire in the Moisture Tunnel. With this unique design of brains and brawn, this unit outperforms any other model by 50% or more.

Tough water conditions can be hard on a Humidaire, but this one is ready to fight back. An on-board hydro-cyclone filters out particles as small as silt to keep the water system in tip-top shape. When scaling does occur, this unit is equipped with an on-line cleaning cycle that scrubs the unit without interrupting operation.

No, there's nothing ordinary about this...*this is the Humidaire Southwest!*

Specifications and Features

Horsepower	7.5 HP
Pump Construction	Stainless Steel
Size	87" X 65" X 120"
Weight	2210 lbs
Maximum Airflow	5000 cfm
Peak evaporation rate	4.2 gpm

Color touch screen controls, including "speedometer" feature

Hydro-cyclone and on-line cleaning cycle

Access to water tank during operation

Header pipes can be flushed during operation

Water watch metering is standard

Digital airflow measurement for easy setup

Easy access mist eliminator

Moisture Mirror II compatible

Built-in glass windows for easy monitoring of operation and cleaning cycle

Large doors for easy access to spray chamber and burner head

Built to fulfill 45 years of Humidaire Unit desires from our customers and engineers

Transforming Humidaire Wishes Into Reality...

