

WORLD CLASS CLEAN AIR TECHNOLOGY

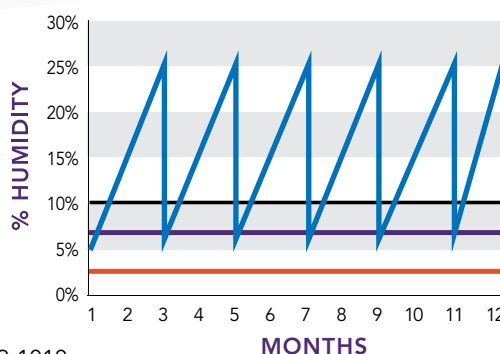
PURE SERIES HEATLESS REGENERATIVE DRYING SYSTEMS

Whether supplying air to your entire operation or isolating a specific tool or application, Tsunami's "Pure" series regenerative dryers provide the same world class level of air cleanliness at an affordable **price**.

Pure dryers are designed as complete packages and include inline pre-filtration to remove bulk liquids and fine particulates. Tank-mounted systems allow your compressed air system to increase capacity by storing pre-treated, ready-to-use air.

PURE SERIES DRYER BENEFITS

- Tsunami pre-filtration
- Compact, wall-mountable design reduces footprint
- Dew points down to -80°F
- Relative Humidity down to .01% RH



- Manual Change Desiccant Dryer
- Recommended Max Humidity
- Tsunami Membrane Dryer
- Tsunami Regenerative Dryer



21999-0955



21999-1010



21999-1100



FOR MORE INFORMATION ON TSUNAMI

Contact Your Parts Supplier or Call 1.800.782.5752

10531 Dalton Ave NE | Monticello, MN 55362 | TSUNAMI.US.COM

PURE SERIES DRYING SYSTEMS

Tsunami Compressed Air Solutions™ offers premium air filtration and drying equipment designed to assist customers in obtaining clean, dry air for their specific application needs.

- 1 Regenerative Air Dryer
- 2 Hard Coat Anodized Housing
- 3 Air Control Valve
- 4 Pre-Filtration
 - 1st Stage Water Separator
 - 2nd Stage Oil Coalescing Filter
 - Optional Moisture Minder Drains
- 5 Dry Air Receiver Tank (Tank Models)
- 6 High Flow Piston Outlet Regulator (Tank Models)

21999-0955

21999-1020

21999-1105

View All Tsunami Dryers:



SIZING & ORDERING INFORMATION

MAX CFM	SIZE	ITEM #	PORT SIZE (NPT)	POWER	DRAIN	MAX PSI	MAX °F	DIMENSIONS (IN)
5	1 HP	21999-1134	¼ INLET / ½ OUTLET	120V	Float	175	150	27 x 21 x 12
5	1 HP	21999-1134-MM	¼ INLET / ½ OUTLET	120V	Pneumatic	175	150	27 x 21 x 12
10	3 HP	21999-1138	¼ INLET / ½ OUTLET	120V	Float	175	150	27 x 21 x 12
10	3 HP	21999-1138-MM	¼ INLET / ½ OUTLET	120V	Pneumatic	175	150	27 x 21 x 12
15	5 HP	21999-1100	¼ INLET / ½ OUTLET	120V	Float	175	150	27 x 21 x 12
15	5 HP	21999-1105	¼ INLET / ½ OUTLET	120V	Float	175	150	25 x 17 x 12
15	5 HP	21999-1105-MM	¼ INLET / ½ OUTLET	120V	Pneumatic	175	150	25 x 17 x 12
15	5 HP	21999-1105-T	¼ INLET / ½ OUTLET	120V	Float	175	150	26 x 18 x 12
15	5 HP	21999-1105-T-MM	¼ INLET / ½ OUTLET	120V	Pneumatic	175	150	26 x 18 x 12
25	7 HP	21999-1140	½ INLET / 1 OUTLET	120V	Float	175	150	27 x 21 x 12
25	7 HP	21999-1140-MM	½ INLET / 1 OUTLET	120V	Pneumatic	175	150	27 x 21 x 12
40	10 HP	21999-1010	½ INLET / 1 OUTLET	120V	Float	175	150	27 x 21 x 12
40	10 HP	21999-1010-MM	½ INLET / 1 OUTLET	120V	Pneumatic	175	150	30 x 21 x 12
40	10 HP	21999-0955	½ INLET / ½ OUTLET	120V	Float	175	150	69 x 51 x 27
80	20 HP	21999-1020	1 INLET / 1 OUTLET	120V	Float	175	150	30 x 42 x 12
80	20 HP	21999-1020-MM	1 INLET / 1 OUTLET	120V	Pneumatic	175	150	32 x 42 x 12
120	30 HP	21999-1030	1 INLET / 1 OUTLET	120V	Float	175	150	36 x 42 x 12
120	30 HP	21999-1030-MM	1 INLET / 1 OUTLET	120V	Pneumatic	175	150	36 x 42 x 12



FOR MORE INFORMATION

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