

SRSHT High Inlet Temperature Dryer

15 to 100 CFM

Market leading 200°F maximum inlet temperature and 115°F maximum ambient for operation in high temperature applications such as non-aftercooled piston compressors.



Key Benefits:

■ Full Size Integral Pre-Filter

- High Quality 3 Micron Microfiber Element
- Low Pressure Drop

■ Dual Zero-loss Float Drains

- Two Points of Separation for Maximum Condensate Removal
- Minimum Air Loss Maximum Energy Savings

All-in-one Solution

Includes a pre-cooler, full size pre-filter, and efficient refrigerated dryer in one combined, compact solution.

- Small footprint
- Easy to install
- Easy to maintain

Other Notable Features:

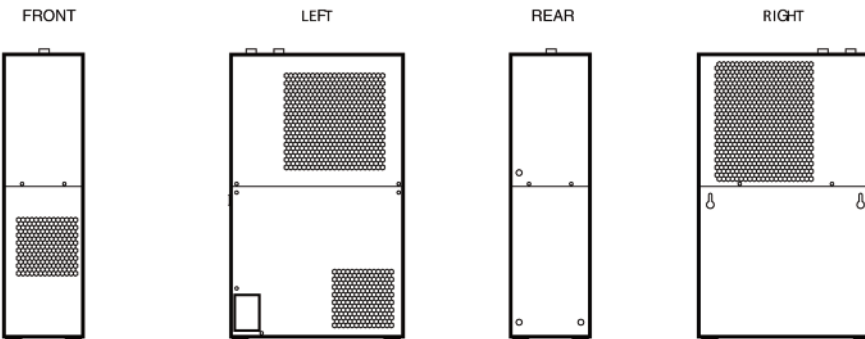
- High 232 psig maximum operating pressure
- Environmentally friendly and efficient R134a refrigerant
- Efficient demister separator for optimum condensate removal at all air flows
- Easy, single panel maintenance
- Oversized air-to-air exchange for the least possible power consumption

SRSH-15 to SRSH-100 Specifications:

Model	SCFM*	m3/min 2-4°C	Weight		Length		Width		Height		Air in/out
			lbs.	kg.	in.	mm.	in.	mm.	in.	mm.	
SRSH-15	15	0.42	55	25	17.8	450	9.8	249	32.0	815	3/8" NPT
SRSH-25	25	0.71	93	42	23.6	600	11.1	282	39.0	990	1/2" NPT
SRSH-35	35	1.00	95	43	23.6	600	11.1	282	39.0	990	1/2" NPT
SRSH-50	50	1.40	134	61	27.6	700	13.9	352	47.8	1212	3/4" NPT
SRSH-75	75	2.10	154	70	27.6	700	13.9	352	47.8	1212	3/4" NPT
SRSH-100	100	2.80	161	73	27.6	700	13.9	352	47.8	1212	3/4" NPT

*Rated flow at CAGI Standard ADF100 for Class H: 33°F to 50°F pressure dew point at 180°F and 100 psig inlet, 100°F ambient, 100% inlet relative humidity, and 5 psid maximum pressure drop.

Sullair is committed to a program of continuous improvement. Features and specifications may change without notice. Consult your Sullair representative or authorized Sullair distributor.



Sullair offers air system solutions to help compressed air users reduce their energy costs and improve their productivity by analyzing, managing and controlling total compressed air systems. Information on the compressed air system tailored to your specific needs can be obtained by contacting your local Sullair Distributor. To acquire local distributor contact information, visit us online at www.sullair.com or call 219-879-5451.



Sullair Corporation

3700 East Michigan Boulevard, Michigan City, IN 46360
 Telephone: 1-219-879-5451
www.sullair.com

Sullair Corporation, a Business Unit of Hamilton Sundstrand, a United Technologies Company.
 © Copyright 2009 Sullair Corporation. All rights reserved.
 The color green is a registered trademark of Sullair Corporation.
 Specifications subject to change without notice.
CD06E 0912R7.5



The paper used in printing this literature was manufactured using recycled fiber, either pre-consumer or post-consumer waste, therefore less harmful to the environment because less virgin fiber is used, thereby reducing tree harvesting, water usage, energy consumption, emission of greenhouse gases and pollution.

