



SS675

HYDRAULIC RESERVOIR, FILTER, AND COOLING SYSTEM

The THERMAFLOW Model SS675 is a heavy duty compact hydraulic cooling system that is designed to mount behind the cab. The SS675 has the capacity to drive higher horsepower applications. At 12" wide, this unit has plenty of room behind the cab. The SS675 has a no drill mount behind the cab, with either a hydraulic or electric fan.



FOOD GRADE - CHEMICAL - COMPRESSED GAS - CRUDE OIL - VACUUM PUMPS - COMBO DRIVES

BETTER PERFORMANCE	COMPACT DESIGN	INCREASED DURABILITY	EASY INSTALLATION
<ul style="list-style-type: none"> • Air flow path from side to side • Increased heat rejection • Available with electric or hydraulic fan • Optional off-road or side-dump versions available 	<ul style="list-style-type: none"> • Narrow width, only 12" wide • Minimal fan clearance (2" per side) • 10 micron filter element • Behind-the-Cab mount is standard 	<ul style="list-style-type: none"> • Low maintenance, proven performance • Corrosion resistant design stainless steel construction • Easy access to filter element for maintenance • Modular construction for easy service 	<ul style="list-style-type: none"> • SAE suction port is standard • JIC pressure and return ports for easy piping alignment • Port adapters available upon request • Optional no-drill mount available

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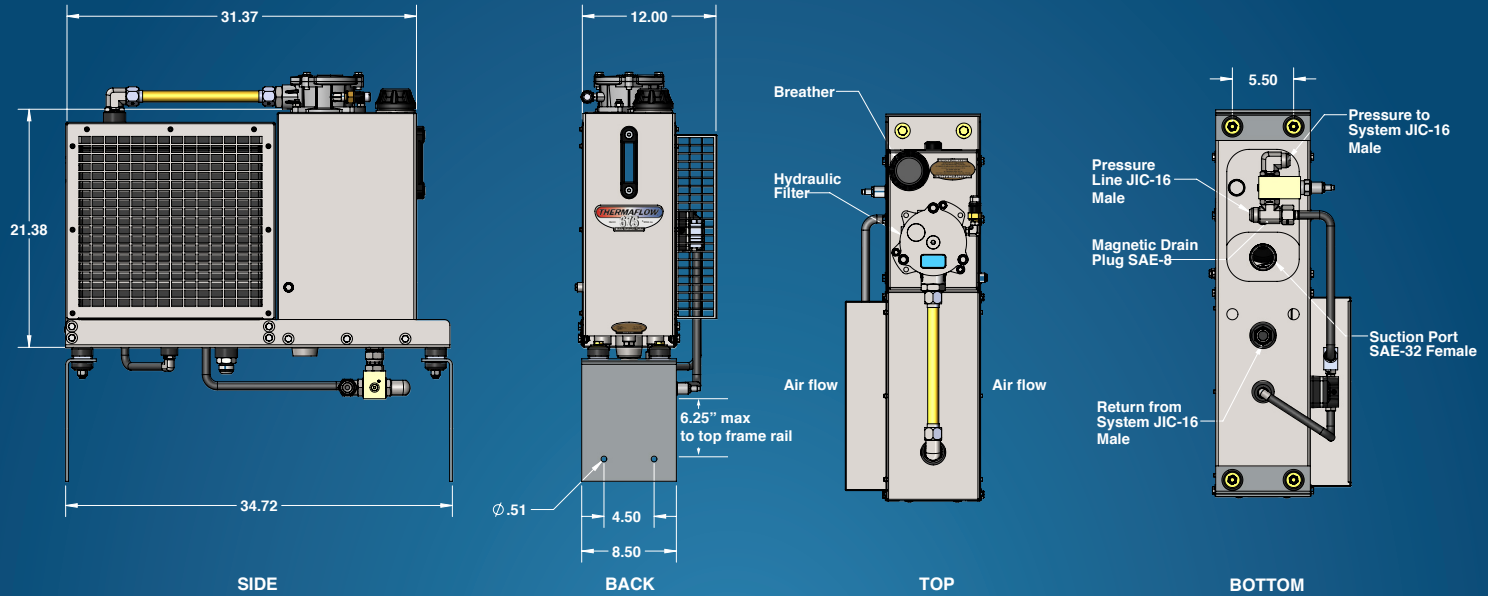
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APSCO SS675 RESERVOIR COOLER SPECIFICATIONS

SS675HR MODEL DIMENSIONS SHOWN



Model	Flow Rate (GPM)	Reservoir Size (Gallons)	Pressure (PSI)	HP Cooled
SS675	up to 50	Standard = 6.0 up to 12 (optional)	up to 5,000	16

* FITTINGS NOT INCLUDED. SEE ACCESSORIES LIST FOR AVAILABLE FITTINGS

Capacityup to 50 GPM
Tank Size Standard = 6.0 gallon up to 12 gallons (optional)
Suction PortSAE-32 Female
Pressure PortJIC-16 Male
Return PortJIC-16 Male
Relief Valve Adjustable 500-3000 PSI @ 50 GPM or 1000-5000 PSI @ 30 GPM
Fan Hydraulic Drive (2 gpm) or Electric (12V / 25 AMP)
Case Drain SAE-8 (magnetic plug)
Filter Tank top design, 44 PSI bypass
Filter Element10 micron, easily serviceable from top
Oil Level Sight Glass 5" Liquid level gauge with Thermometer
Basic Dimensions (L x W x H) 31.5 x 12 x 37"
Finish Stainless exterior brushed finish
Weight 100 (dry) = SS675E
Heat Rejections16 HP @ 50 GPM with 50°F exiting temp. differential

Multiple models available

SS675E	SS675HR
ELECTRIC FAN, NO RELIEF	HYDRAULIC FAN, 50 GPM RELIEF VALVE

We have been designing Thermaflow® hydraulic systems since 1989! We'll design a hydraulic drive to fit your application. Besides the Model SS675, we offer a number of other models that can fit higher horsepower applications or custom design a cooling system to your needs.

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