

# HYDRAULIC RESERVOIR, FILTER, & COOLING SYSTEM

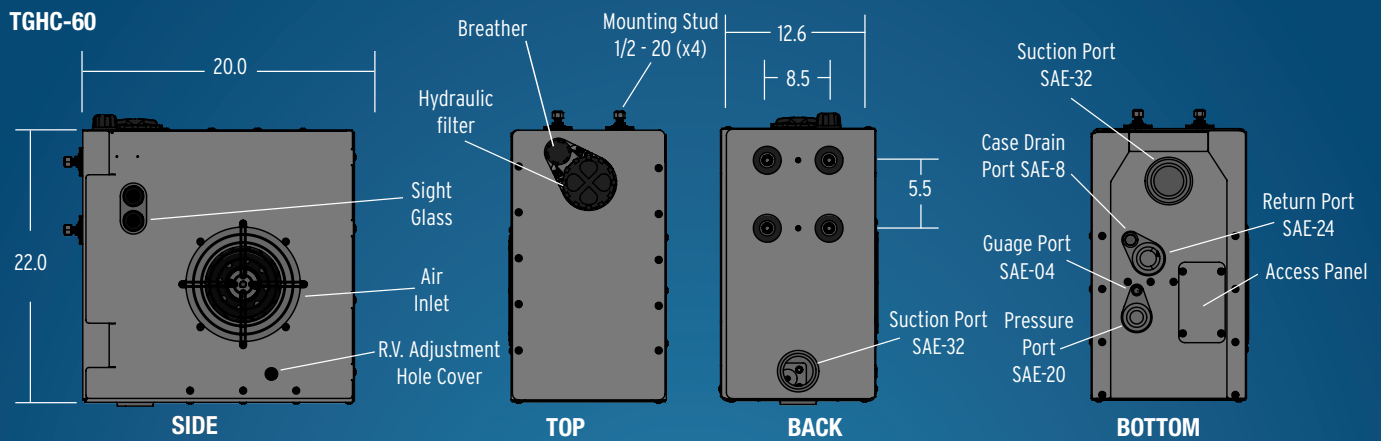
## ARC-60

HYDRAULIC RESERVOIR, FILTER,  
AND COOLING SYSTEM



BETTER PERFORMANCE	COMPACT DESIGN	INCREASED DURABILITY	EASY INSTALLATION
<ul style="list-style-type: none"><li>• Greater heat rejection</li><li>• Revolutionary fan design</li><li>• Automatic cold-weather bypass</li></ul>	<ul style="list-style-type: none"><li>• Narrow width, less than 13"</li><li>• Minimal fan clearance needed - 2"</li><li>• Compact design so you can install in a space of less than 15"</li></ul>	<ul style="list-style-type: none"><li>• Low maintenance internal plumbing</li><li>• Manifold design for fewer parts to fail</li><li>• Only 1 low pressure hydraulic hose</li><li>• Corrosion resistant design-stainless steel/ aluminum construction</li></ul>	<ul style="list-style-type: none"><li>• Rear studs for side rail mounting</li><li>• Bracket assembly available for behind the cab mounting</li><li>• All S.A.E. ports to help reduce leaks</li><li>• S.A.E fitting available for your convenience</li></ul>

# ARC-60 APSCO RESERVOIR COOLER SPECIFICATIONS



\* FITTINGS NOT INCLUDED. SEE ACCESSORIES LIST FOR AVAILABLE FITTINGS

Model	Flow Rate (GPM)	Reservoir Size (Gallons)	Pressure (PSI)	HP Cooled
ARC-60	60	6.0	Up to 4,000	28

- Capacity .....60 gpm
- Slim Line or Box .....Slim
- Tank Size .....6 gallon
- Back Suction .....SAE-32 ORB Female
- Bottom Suction.....SAE-32 ORB Female
- High Pressure .....SAE-20 ORB Female
- Low Pressure Return .....SAE 24 ORB Female
- Relief Valve .....Adjustable - Standard Range 500-3000 psi  
(Higher range upon request)
- Fan .....Hydraulic Drive
- Filter .....Tank top design w/integral breather, 25psi bypass
- Filter Element .....10 Micron, element easily serviceable from top
- Sight Glass.....Duel Bulls Eye
- Basic Dimensions (L X W X H) .....22 X 12.6 X 22 in.
- Cooler Bypass .....Cold Start Up - 60 psi high flow
- Case Drain .....SAE-8 ORB Female
- Finish .....Stainless exterior brushed finish
- Gauge Port.....SAE-4 ORB Female
- Weight .....140lbs
- Heat Rejection .....28 HP at 60GPM and 80° ETD

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