

ADVANCED DESIGN & PERFORMANCE FROM APSCO

ARC-30S

HYDRAULIC RESERVOIR, FILTER,
AND COOLING SYSTEM



PART OF APSCO'S COMPLETE
LINE OF COOLING SYSTEMS



ARC-30S ARC-45 ARC-60

BETTER PERFORMANCE	COMPACT DESIGN	INCREASED DURABILITY	EASY INSTALLATION
<ul style="list-style-type: none">• Increased heat rejection• High efficiency fan design• Air flow path from side to front• Automatic cold-weather bypass• External access to adjustable pressure relief valve	<ul style="list-style-type: none">• Narrow width, less than 8"• Minimal fan clearance required (1-1/2" inlet side)• Compact design so you can install in a space of less than 12"• 10 micron filter element	<ul style="list-style-type: none">• Low maintenance internal plumbing design• Manifold design for fewer parts to fail• Only 1 low pressure hydraulic hose• Corrosion resistant design stainless steel/aluminum construction	<ul style="list-style-type: none">• Rear studs for side rail mounting• SAE ports allow for easier piping alignment and minimize potential for leaks• SAE port adapter fittings available for your convenience

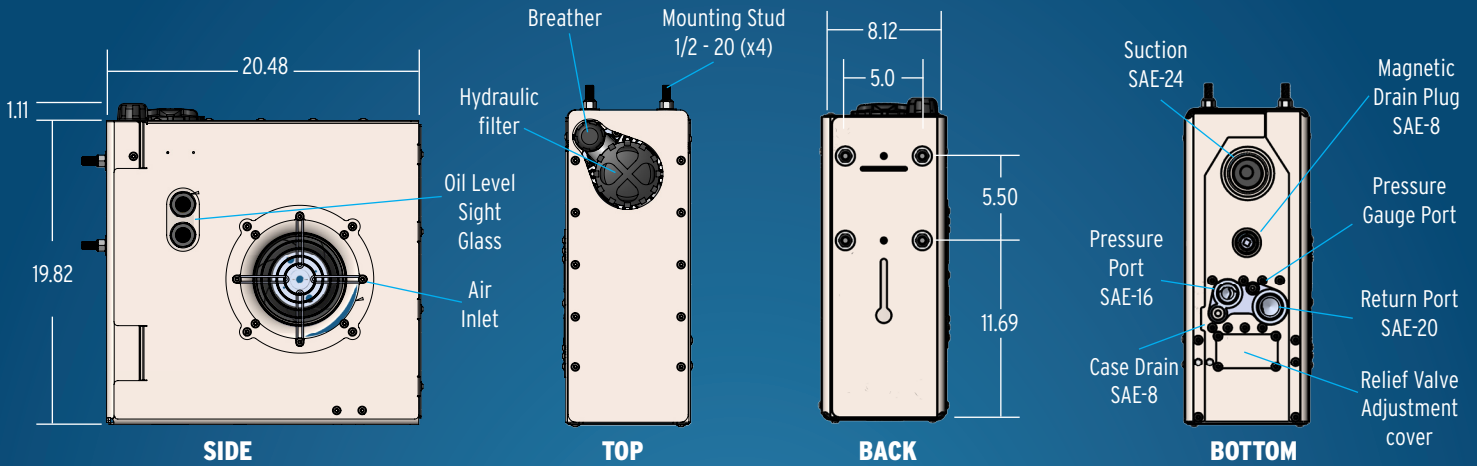
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Sales (918) 622-5600 • Fax (918) 622-5469

Email: sales@apscopower.com



ARC-30S APSCO RESERVOIR COOLER SPECIFICATIONS



Model	Flow Rate (GPM)	Reservoir Size (Gallons)	Pressure (PSI)	HP Cooled
ARC-30S	30	4.0	Up to 4,000	13

Capacity	30 GPM
Slimline or Box	Slimline
Tank Size	4 Gallon
Suction	SAE-24 ORB Female
High Pressure	SAE-16 ORB Female
Low Pressure Return	SAE-20 ORB Female
Relief Valve	Adjustable - 500-3000 psi standard
Fan	Hydraulic drive 1.2 GPM
Drain	Magnetic plug SAE-8 ORB
Filter	Tank top design w/integral breather, 25 psi bypass
Filter Element	10 Micron, element easily serviceable from top
Oil Level Site Glass	Dual bulls eye
Basic dimensions (LxWxH)	20 x 8 x 21 in.
Cooler Bypass	Cold Start up - 60 PSI high flow
Case Drain	SAE-8 ORB Female
Finish	Stainless exterior brushed finish
Pressure Gauge Port	SAE-4 ORB Female
Weight	100 LBS
Heat Rejection	13 HP at 30 GPM with 80°F exiting temp. differential

FITTINGS NOT INCLUDED. SEE ACCESSORIES LIST FOR AVAILABLE FITTINGS

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