

ADVANCED DESIGN & PERFORMANCE FROM APSCO



ARC-30

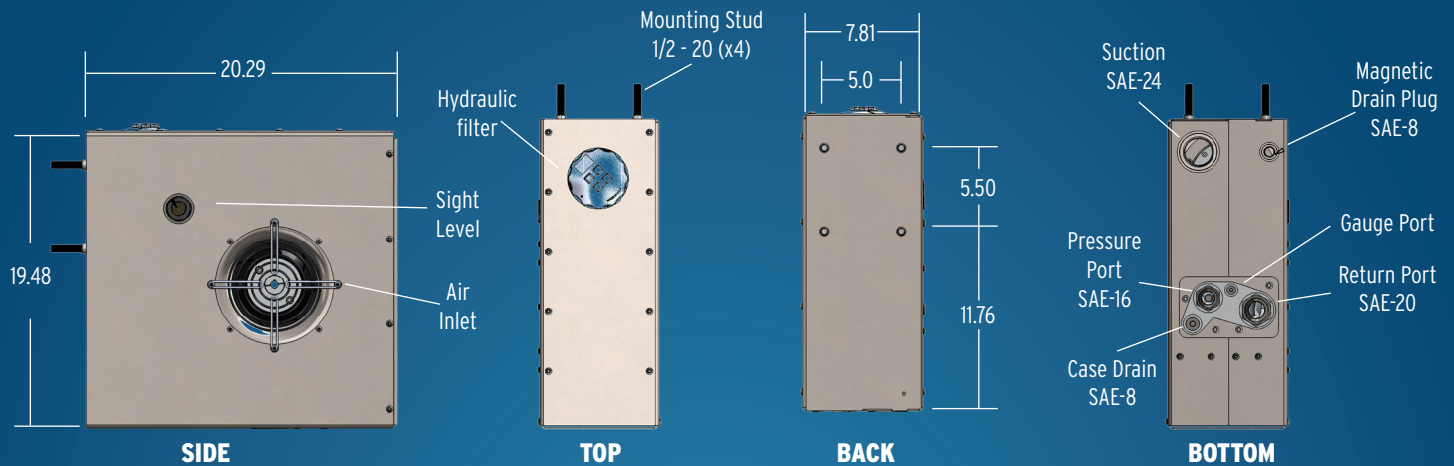
**HYDRAULIC RESERVOIR,
FILTER, AND COOLING SYSTEM**

- Better Performance - Greater Heat Rejection
- Compact Design - Narrow Width, Less than 8"
- Minimal Fan Clearance Needed - 1 1/2"
- Low Maintenance - Internal Plumbing
- Increased Durability - Corrosion Resistant Design
- Stainless Steel/Aluminum Construction
- Easy Installation - Rear Stud Mounts

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ARC-30 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-30	30	4.0	Up to 4,000	20

Capacity	30 gpm
Slim line or Box	Slim
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 - standard range 500-3000 psi (higher range upon request)
Fan	Hydraulic drive 1.2 gpm
Drain	Magnetic plug SAE-8 ORB
Filter	Tank top design with integral breather, 25 psi bypass
Filter Element	10 micron - Element easily serviceable from top
Site Glass	Bulls eye
Basic dimensions (LxWxH)	20 x 8 x 20 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	100 lbs
Heat Rejection	20 hp at 30 gpm and 80°F ETD

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