

HEAT EXCHANGER

934300P, 934300HP & 675300P

APSCO return line heat exchangers are engineered to regulate fluid temperatures in demanding environments. Built for heavy-duty performance and maintaining proper fluid viscosity, the heat exchanger improves efficiency and extends the life of the hydraulic system.

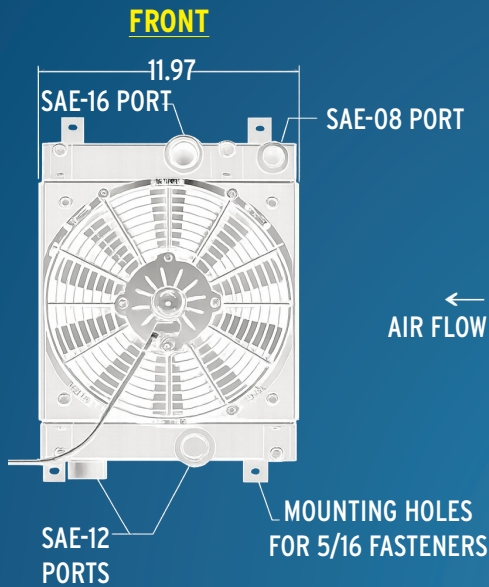


KEY FEATURES:

- Flow rates up to 50 GPM available
- Heat rejection up to 35 HP
- 12V and hydraulic fan available
- Bar and plate brazed aluminum
- SAE porting
- Rugged quality design
- Cooling capacities to cover most of the mobile market

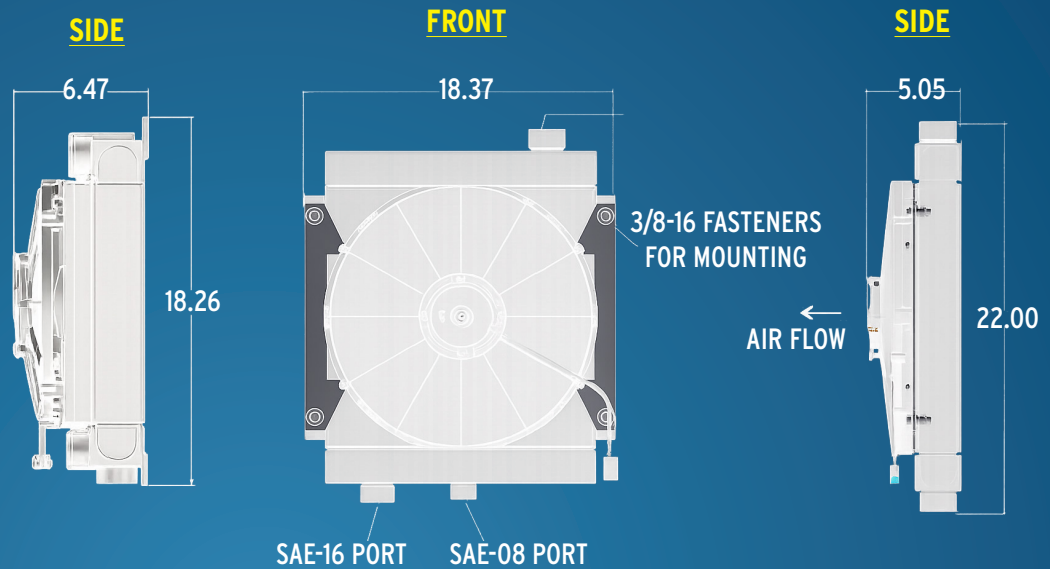


ELECTRIC FAN MODELS



934300P

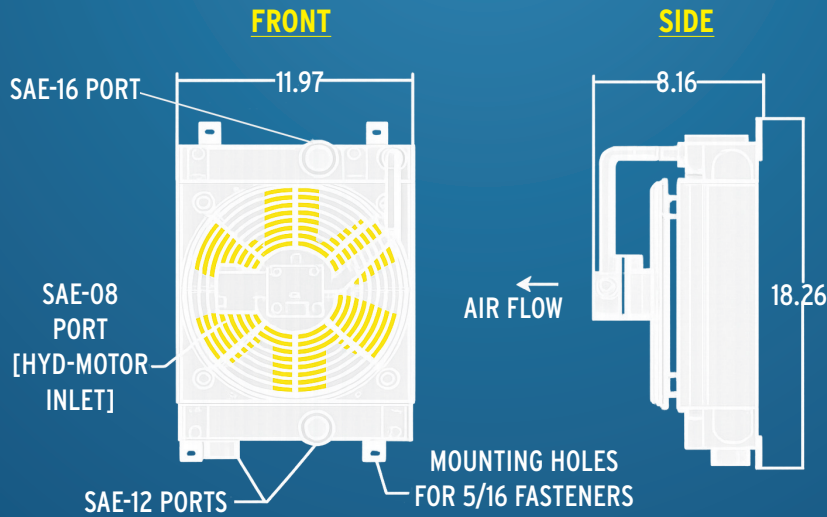
8 HP @ 30 GPM WITH 50°F EXITING TEMP.
DIFFERENTIAL



675300P

17 HP @ 30 GPM WITH 50°F EXITING TEMP.
DIFFERENTIAL

HYDRAULIC FAN MODEL



934300HP

10 HP @ 30 GPM WITH 50°F EXITING TEMP.
DIFFERENTIAL