

CECO Dean Pump

Announcing CE & ATEX Certification for the Dean RWA Series Product Line

RWA Series Air Cooled, Hot Water Pumps

The RWA Series Pumps are designed specifically for use with hot water, ethylene glycol and propylene glycol in boiler feed, steam condensate, HVAC and heat transfer applications. Pumps feature a shaft mounted fan to provide air flow over the cooling fins of the pump. This air-cooled design translate to **NO EXTERNAL WATER COOLING REQUIRED** for the bearings and mechanical seal. Thirteen sizes are available in ductile iron construction.



Technical Specifications:

- Capacities to 1,100 GPM (250 m³/hr)
- Heads to 425 ft (130 m)
- Pumping Temp. to 400 F (205 C)
- Working Pressures to 450 PSIG (3,100 kPa)

CECO
ENVIRONMENTAL
www.cecoenviro.com