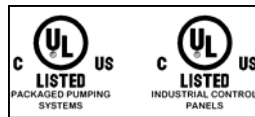


Model #
DA/BF

Deaerator / Boiler Feed Systems



All *EnviroSep PCW-DA/BF*, Deaerator/Boiler Feedwater & Condensate Surge/Make-up Systems are designed and manufactured as an integrated package to provide consistent pre-heated boiler feedwater for continuous operation-configured systems, while removing corrosive oxygen to below 0.005 mg/l. Systems are designed specifically for your requirements, allowing you to choose your equipment and your footprint.

EnviroSep Systems carry as standard an Underwriters Laboratories (UL) Listing as a Packaged Pumping System, come equipped with an integrated, UL-Listed Industrial Control Panel. All systems are fabricated and welded per ASME, Section IX Code and Standards and are hydrostatically tested prior to shipment.

TYPICAL SPECIFICATIONS	
System Pressure	Atmospheric or Pressurized
Steam Flows	100 Lb/Hr to over 200,000 # Lb/Hr
Typical Boiler Pressures	15 PSIG to 800 PSIG
Dimensions	Based Upon Customer Requirements
Rated Pressure	50 psig Standard
Rated Temperature	450 deg F Standard

Standard Features:

- ASME and NB Certification
- Stainless Steel Internal Deaeration Components.
- Incoming Steam Regulating Station.
- High Temperature Coatings
- Structural Steel Frame

Optional Features:

- Stainless Steel Vessel
- Electric/Pneumatic Temperature Control Valve
- Pre-Heaters and Water Treatment Systems



Unfired Pressure Vessels



Pressure Piping



National Board



Process Piping & Power Piping



Regardless of system size, temperature, pressure, or available floor space, *EnviroSep* can service all specialized needs.

www.envirosep.com

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