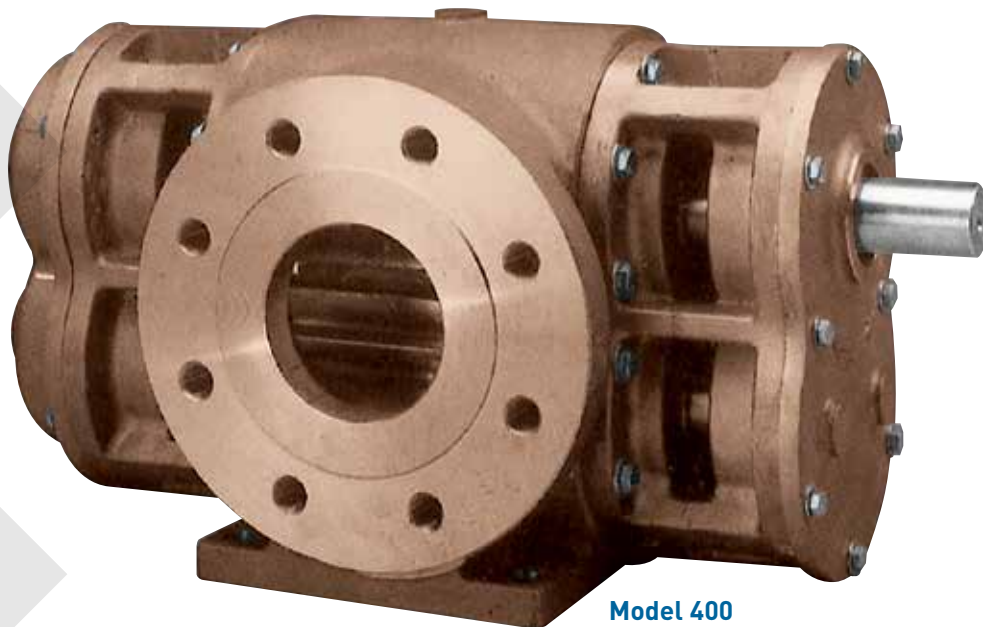


AURORA® EDWARDS® SERIES FOAM CONCENTRATE AND WATER MIST PUMPS



The Aurora Edwards Series Pump from Pentair is a positive-displacement pump built specifically to address the demanding requirements of foam concentrate and water mist fire protection systems.

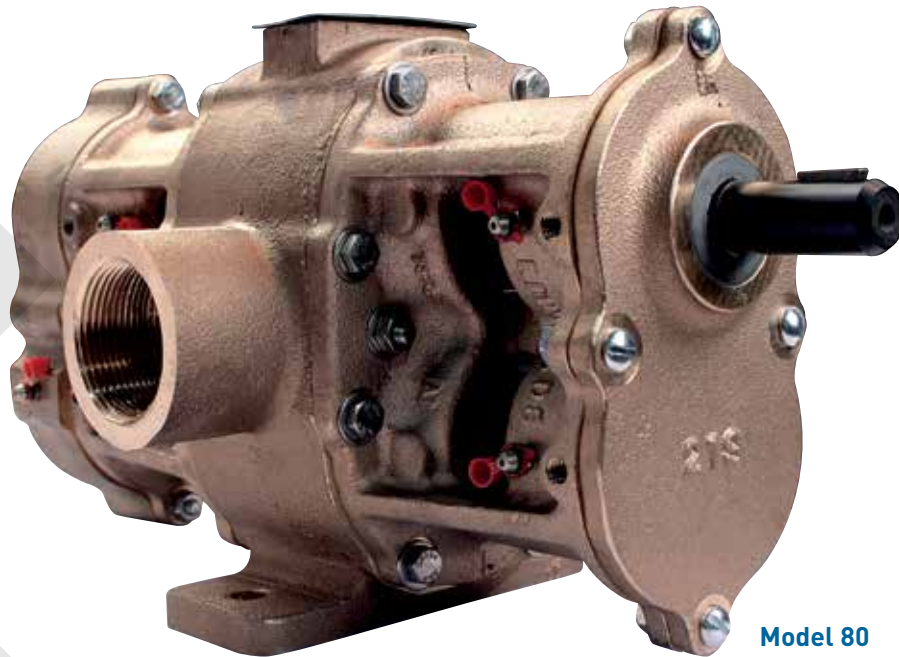
Features

- Rotors synchronized by timing gears – they never touch
- Replaceable, casing liners
- Shafts are supported on both ends by bearings – not bushings
- Pump drive flexibility
- Dry running capability
- Self-priming
- Nonlisted pumps or UL-listed/FM-approved fire pump packages (pump/driver/controller/PRV)

Fire Protection Applications

- Fire-fighting foam concentrate
- Water mist pumps
- Stationary or mobile applications

Pump Specifications



Model 80

Pump Specifications	
Materials of construction	Bronze
Options	Flanged connections, special mounting options
Sealing	Teflon [®] lip seals
Discharge pressures	0 to 300 psi
Ports (Standard)	
Model 20	1-1/2" x 1-1/2" MNPT
Model 80	1-1/2" x 1-1/2" FNPT
Model 150	2" x 2" FNPT
Model 160	2" x 2" FNPT
Model 300	3" x 3" FNPT
Model 400	4" x 4" 300# flanged connections
Pump drives	Electric, diesel engine, water turbine



800 AIRPORT ROAD, NORTH AURORA, ILLINOIS 60542 WWW.AURORAPUMP.COM

Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice.
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