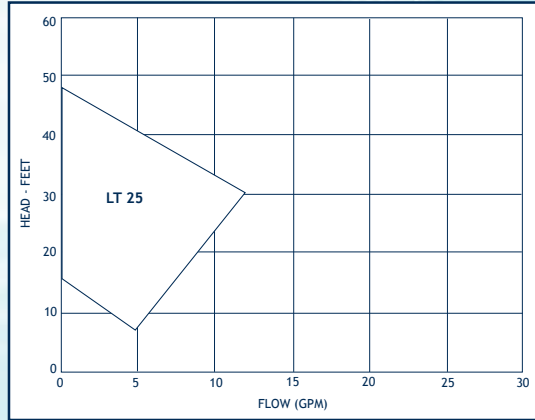


# FLOODED SUCTION CENTRIFUGALS

## UP TO 12 GPM, 48' TDH

- Used extensively in marine A/C systems, watermakers, feed and chiller systems
- Housing construction: 316SS or bronze
- Requires flooded suction
- Drive Options: single and three phase, ODP, TEFC, explosion proof and custom configurations



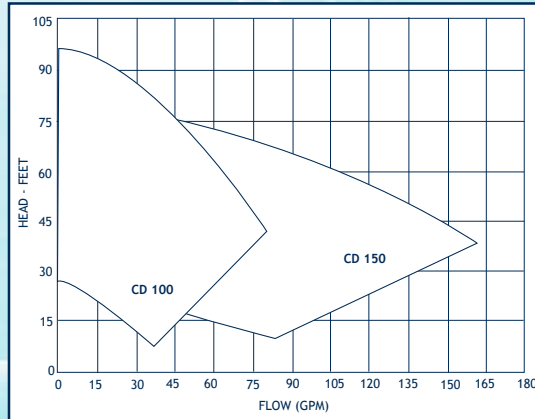
### PRICE



LT25 Series (1/4" x 1/2")

## UP TO 160 GPM, 100' TDH

- Used extensively in marine A/C systems, watermakers, feed and chiller systems
- Housing construction: 316SS, cast iron or bronze
- Requires flooded suction
- Drive Options: pedestal mount, hydraulic, pneumatic, AC and DC voltages, single and three phase, ODP, TEFC, explosion proof, and custom configurations
- See page 155 for service parts



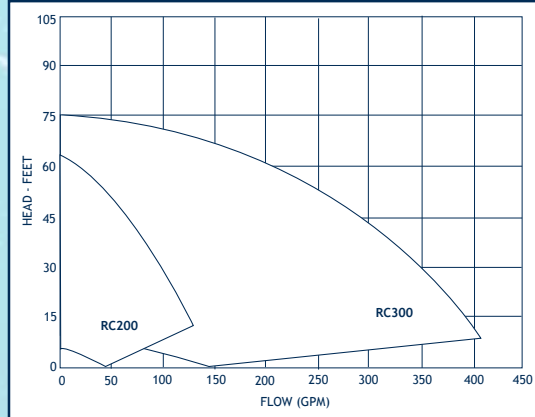
### PRICE



CD 100 Series (1" x 1 1/4")  
CD 150 Series (1 1/2" x 2")

## UP TO 400 GPM, 75' TDH

- Used extensively in marine A/C systems, watermakers, feed and chiller systems
- Housing construction: All iron, 316SS, or bronze fitted cast iron (RC 300 available in all bronze)
- Requires flooded suction
- Drive Options: pedestal mount, hydraulic, pneumatic, AC and DC voltages, single and three phase, ODP, TEFC, explosion proof and custom configurations



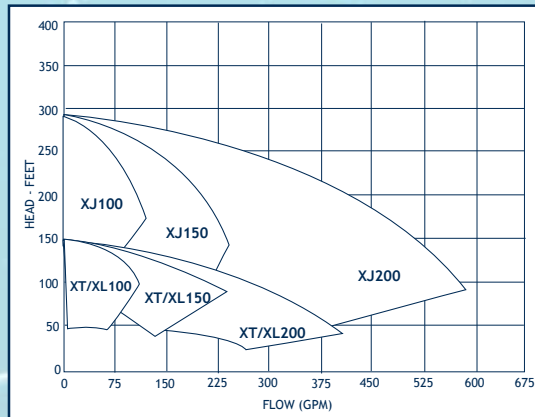
### PRICE



RC200 (2" x 2"), RC 300 (3" x 3")

## UP TO 500 GPM, 300' TDH

- Used extensively in marine A/C systems, watermakers, feed and chiller systems
- 150 lb. centerline ANSI flanges or NPT threaded ports
- Housing construction: 316SS in flanged or threaded ports, cast iron or bronze in threaded ports
- Requires flooded suction
- Drive Options: pedestal mount, single and three phase, ODP, TEFC, explosion proof, and custom configurations



### PRICE



XL/XJ Series (Flanged Ports)  
XT Series (Threaded Ports)