



Model CDU / 2CDU

Stainless Steel Centrifugal Pump



Model CDU / 2CDU

Features

- Close coupled design saves space; simplifies maintenance and installation
- Stainless steel liquid end components high quality; corrosion resistance
- Versatile mounting can be installed horizontally or vertically
- Back pullout construction allows for assembly and overhaul of the impeller and seal without distorting suction and discharge connections
- Top centerline discharge and foot support under casing – ensures self-venting and reduces misalignment from pipe loads
- High-efficiency lowers operating costs
- High quality mechanical shaft seals and o-rings available for standard pumping requirements, or optional high temperature and chemical duty operation
- Available as a complete pump or as a kit

Performance Range

Specifications

- Suction Size: 1 1/4" to 1 1/2" NPT Thread
- Discharge Size: 1" NPT Thread
- Power Range: 1/2 to 5 hp
- Capacity: 5 to 105 gpm
- Head: 3 to 255 feet
- Liquid: Clean Water

Applications

- Pressure Boosting
- Plant Services
- Water Supply Systems
- Liquid Transfer
- Reverse Osmosis
- Ultrapure Water Systems
- Water Reclamation
- Water Treatment
- Irrigation
- Air Conditioning Systems



*Note: Models CDU and 2CDU with seal code "C" are certified





