

CHI, CHIE

Multistage centrifugal pumps

Technical data

Flow, Q:	max. 70 gpm
Head, H:	max. 265 ft
Liquid temp.:	+5°F to +230°F*
Working press.:	max. 145 psi



Applications

The pumps are suitable for liquid transfer in:


- Water treatment
- Industrial washing and dishwashing machines
- Pressure boosting of process water
- Heating and cooling in industrial processes
- Air conditioning
- Airwashing, moisturization, humidification (softened water)
- Water supply and pressure boosting (potable water, also slightly chlorinated)

Features and benefits

- Compact design
- Wide range
- Suitable for slightly aggressive liquids
- Low noise
- Integrated variable frequency drive (CHIE only)



 on 1 x 115/230V (CHI)
 1 x 208-230V (CHIE)*
 3 x 208-230/460V (CHI)*


 on 3 x 575V (CHI)


 for CHIE 4-60
 CHI 12-20
 Max. liquid temp. 248°F



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