

Standard design

Available in a wide range of models with closed or open impellers and 2 or 4 pole motors, this well-established series of hygienic pumps can perform an amazing number of applications. The special construction with hand-nuts & clamps allows easy disassembly for inspection and cleaning of the internal components

Wetted parts are in forged polished plate and investment cast electropolished AISI 316 stainless steel.

Flow rates up to 140 m³/h, heads up to max. 70 m. (7 bar).

Seals:

Mechanical seals with seats to EN 12756, ISO 3069 standards.
 Single internal mechanical seal
 Single external mechanical seal
 Double flushed mechanical seal

Elastomers (certified to FDA)::

EPDM
 Fluorocarbon (Viton)
 Silicone
 P.T.F.E. (FEP)

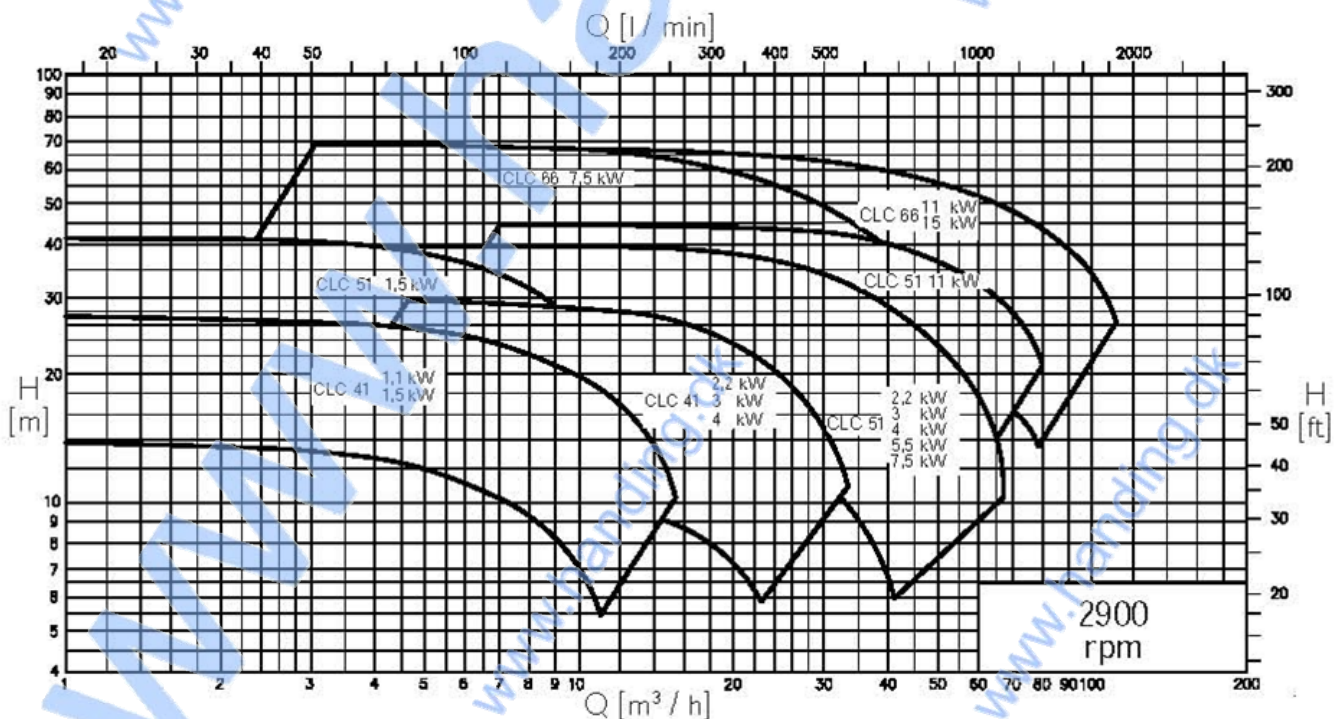
Connections:

DIN - SMS - IDF - BS / RT - DS - CLAMP and EN 1092-1
 PN16 flanges suitable for most international standards.



Applications

Food processing, dairy, beverage, chemical, cosmetics and pharmaceutical industries. With an open impeller, juices, creams, ice-cream mix, milk, wine, spirits and whey, can be safely transferred at low pressure. While with a higher efficiency closed impeller, clean liquids without solids can be pumped at medium-high heads (max. 60-70 m) to feed pasteurizers and coolers, concentrators, filters, CIP systems, etc.



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CSF Type CLC 40-2-5.5 5,5 hK

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 We make reservation for possible errors

Alle mål i mm.
 Measures in mm

Lager nr. /sj
PC9215