

Pumping Water -  
Pumping Honor.



## Total Quality by CNP Horizontal Multistage Centrifugal Pump

CNP horizontal multistage centrifugal pump is designed for wide range general purpose boosting applications. Covering within domestic pressure boosting, heating and air-conditioning, industry, agriculture and etc.



## CHL INSIDE

### CNP motor

CNP makes its own motors to ensure maximum performance. CNP motor are proven silent and highly efficient.

### Mechanical seal

Mechanical seal designed for reliable operation, ensure safe handling, enable easy accessibility and maintenance friendly.

### Application solutions

The shaft seal configuration comes in few type of materials to suit every application. Handles temperature from up to +70°C (up to +120°C upon request).

### Durable bearings

Quality grade bearings are remarkable long lasting.

### Material options

The CHL is available in few different material: stainless steel AISI 316L, stainless steel AISI 316, stainless steel AISI 304 and stainless steel AISI 304 / cast iron.



- + CHL2, CHL4, CHL8, CHL12, CHL16 and CHL20  
Max. Pressure: 60 meters  
Nominal flow rate: 2, 4, 8, 12, 16 or 20m<sup>3</sup>/hr  
Temperature range: Up to +110°C

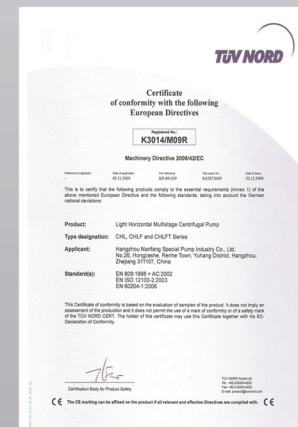
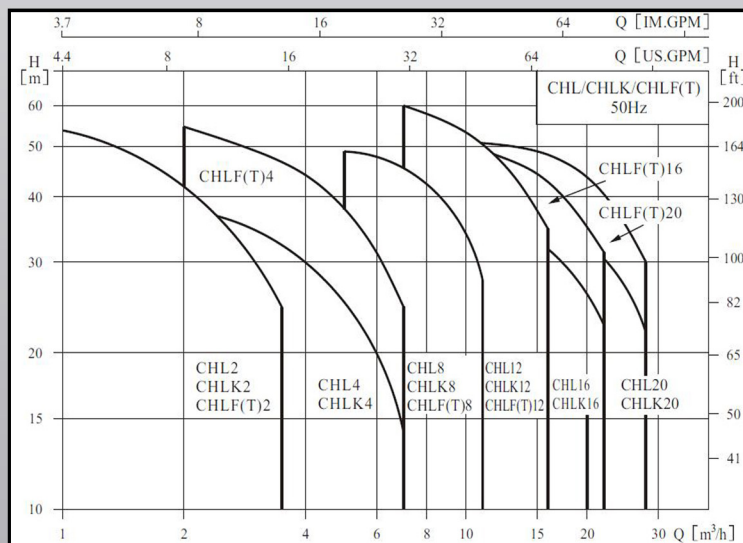


- + CHLF2, CHLF4, CHLF8, CHLF12, CHLF16 and CHLF20  
Max. Pressure: 60 meters  
Nominal flow rate: 2, 4, 8, 12, 16 or 20m<sup>3</sup>/hr  
Temperature range: Up to +110°C



- + CHLF(T)2, CHLF(T)4, CHLF(T)8, CHLF(T)12, CHLF(T)16 and CHLF(T)20  
Max. Pressure: 60 meters  
Nominal flow rate: 2, 4, 8, 12, 16 or 20m<sup>3</sup>/hr  
Temperature range: Up to +110°C

## Family Performance Curves



**AUTHORISED DEALER:**

