

## Contact information

Company  
Address  
Website  
VAT ID

Person of contact  
Phone  
Fax  
E-Mail

## Commercial information

Quantities to be offered

Project  Serial requirements  Repair/Spare parts

## Technical information

Application

max. operating speed [rpm]

Operating environment (corrosion protection, off shore)

other external factors?

Ambient temperatures [°C]

### **Engine**

Engine (manufacturer/type)

Idling speed [rpm]

Standard und max. pressure in System [bar]

Drive Power:  HP  KW

Max. Torque [Nm at rpm]

Residual pressure in system [bar]

## Item selection

Engagement speed [rpm]

### **Clutch variant**

|  |  |   |
|--|--|---|
| <input type="checkbox"/> Belt version  | <input type="checkbox"/> Shaft version   | <input type="checkbox"/> Flywheel version   |
|  |  |  |

Max. mounting dimensions  $\varnothing$

Wide

# Inquiry hydr. Lamella Clutches

Connection to engine

Output

Please enter all known values such as diameter, groove, belt dimensions and pitch circle diameter as well as centring.

Are there any further information that can help us select/design the required clutch?

How did you first become aware of Amsbeck Maschinentchnik ?

LinkedIn  Website  Commercial

Other

Please send this form, data sheets, drawings and 3D models to [Sales@amsbeck-mt.de](mailto:Sales@amsbeck-mt.de)