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# **HUNGER** **Hydraulik**

EIN UNTERNEHMEN DER HUNGER-GRUPPE

## **High Performance Electro-Hydraulic Drive System**

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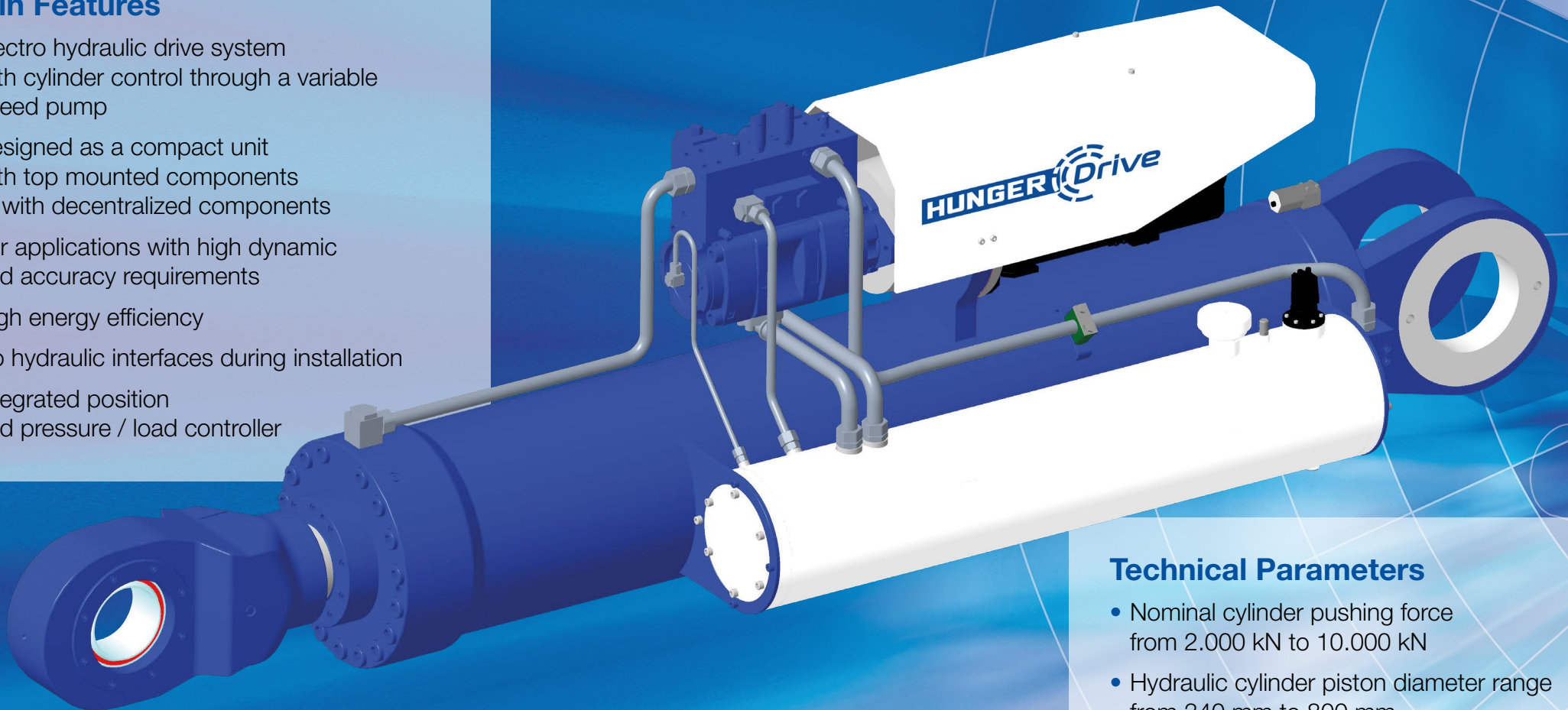


**smart fluid power**

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## Main Features

- Electro hydraulic drive system with cylinder control through a variable speed pump
- Designed as a compact unit with top mounted components or with decentralized components
- For applications with high dynamic and accuracy requirements
- High energy efficiency
- No hydraulic interfaces during installation
- Integrated position and pressure / load controller



## Technical Parameters

- Nominal cylinder pushing force from 2.000 kN to 10.000 kN
- Hydraulic cylinder piston diameter range from 340 mm to 800 mm (other sizes on request)
- Hydraulic cylinder stroke length from 2m to 15m (other sizes on request)
- Hydraulic peak pressure up to 250 bar
- For open and closed loop hydraulic circuits
- Available power range:  
5 kW to 200 kW nominal  
(7,5 kw to 300 kW peak)



## Mobile application

with electro-hydraulic levelling unit using



### Applications:

Offshore and stationary cranes, stacker reclaimer and ship unloaders, levelling units, presses, linear axis and many, many more.

# **Any questions? We are happy to help!**

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