

# 5 Reasons to Choose the AC20F for Your Application



FROM **1.5 kW** TO **180 kW**.

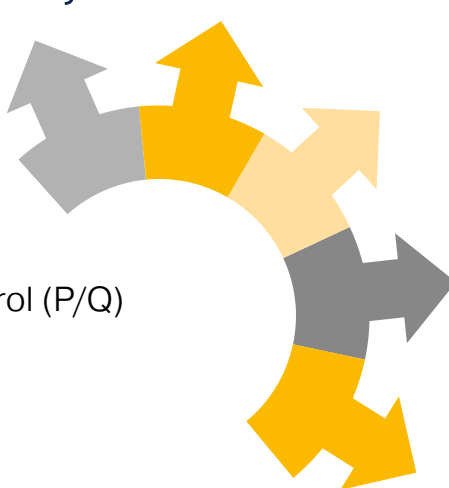
## 1 Modular design

- Broad power range
- Main device and option cards for cost-effective use
- Open fieldbus communication standards such as CANopen, PROFIBUS, PROFINET, EtherCAT and Ethernet IP available

**CANopen**   **EtherCAT** 

## 2 Extensive functionality

- Wide range of operation modes:
  - Flow control
  - Pressure control
  - Alternating flow rate / pressure control (P/Q)
  - eLCP (electronic load control)
  - Accumulator charging mode

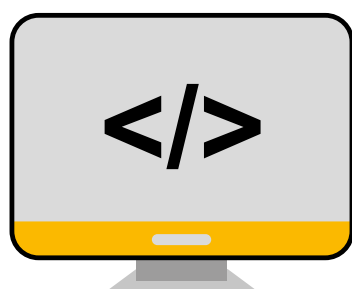


## 3 Easy commissioning and maintenance

- Software DSE Lite for quick and easy configuration, commissioning, optimization, and maintenance
- I/O (factory set) can be individually changed
- Complete configuration and setup also possible via webserver



## 4 Comfortable programming



- Simple and user-friendly handling
- Graphical user interface with flexible function blocks

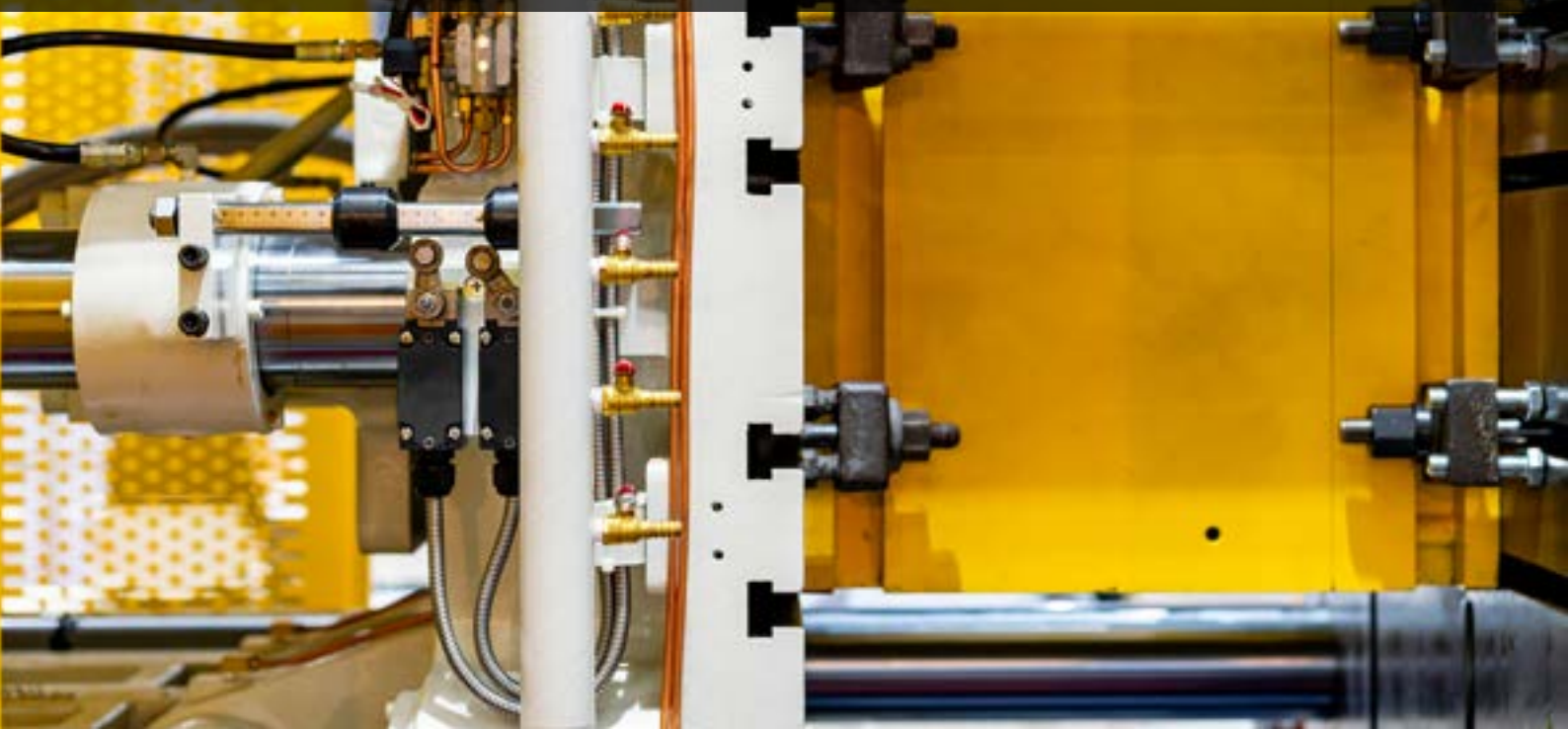
## 5 Condition monitoring

- Newly implemented power unit features
- Limits for warning and stop for:
  - Oil temperature
  - Oil level
  - Filter condition



### APPLICATIONS

Hydraulic Presses | Die Casting | Injection Molding



Visit our product page on [parker.com](http://parker.com) to find more information.

[parker.com/AC20F](http://parker.com/AC20F)