

A20VO Series Axial piston variable double pump

■ Product show and brief introduction

open circuits

Series 10
Sizes 190 to 260
Nominal pressure 35MPa
Maximum pressure 40MPa



■ Features

- Variable pump with two axial piston rotary groups in swashplate design for use in open circuit hydrostatic drives
- For use in mobile and stationary applications
- The pump consists of proven components from the A11VO(E9011) variable pumps
- The pump operates under self-priming condition, with tank pressurisation or with charge pump
- A wide variety of controls are available
- Setting of the constant power control is possible via external adjustments, even when the unit is operating (only with power control)
- The pump is available with a through drive to mount a gear pump or a second axial piston pump
- Output flow is proportional to drive speed and pump displacement and is steplessly variable between maximum and zero displacement