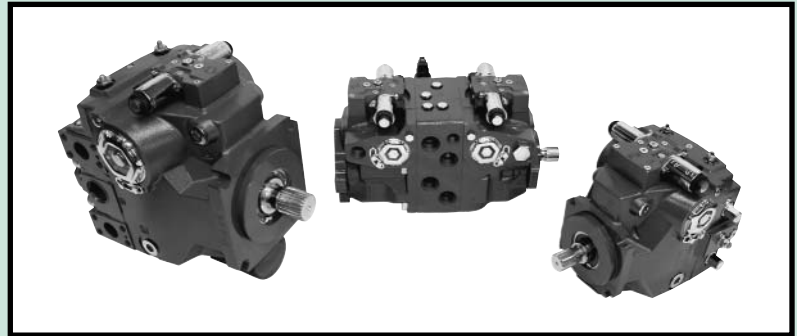




● Pumping more into the next generation

Sauer-Danfoss introduces H1 as a family of closed circuit, variable-displacement hydrostatic pumps with a displacement range from 20 to 250 cc/rev (1.2 to 15.3 cu in./rev) designed to meet the needs of the off-road, mobile machinery market well into the future. The H1 family embodies a simple and common design throughout the displacement range. Sauer-Danfoss designed H1 with a primary focus on improved quality and reliability by utilizing a design with significantly fewer parts and optimizing the design for electric control only. H1 is available with electric displacement (EDC), non-feedback proportional (NFPE), and three-position (FNR) controls where the same control is used throughout the displacement range. H1 is the next generation of hydrostatic pumps from Sauer-Danfoss with a design focus on quality, efficiency, functionality, installation package, and optimization for electric control.



Sauer-Danfoss, Ames, Iowa USA; 515-956-5750, www.sauer-danfoss.com