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PUMPS

		Disp. [cm ³ /rev]	Pmax [bar]	Table	Pag
TECHNICAL INFORMATION					
Programming tools for digital electronics				GS500	851
Fieldbus features				GS510	859
FIXED DISPLACEMENT					
PFE-31, 41, 51	vane, cartridge design	10,5 ÷ 150,2	160 ÷ 210	A005	755
PFE-32, 42, 52	vane, cartridge design, high pressure	16,5 ÷ 150,2	210 ÷ 300	A007	759
PFR-2, 3, 5	radial piston, high pressure	1,7 ÷ 25,4	350 ÷ 500	A045	763
PM	piston, hand operated, double effect	12 ÷ 20	250	A200	767
VARIABLE DISPLACEMENT					
axial piston					
PVPC mechanical	load sensing, constant power or pressure controls	29 ÷ 140	280 ÷ 350	A160	769
PVPC proportional	flow, pressure or P/Q controls	29 ÷ 140	280 ÷ 350	AS170	781
MULTIPLE					
PFED	double vane cartridges with single body	29,3+16,5 ÷ 150,2+85,3	210	A180	795
PFEX	multiple vane pumps	10,5 ÷ 150,2	160 ÷ 300		
PFRX	radial piston pump + vane pump	8,2+10,5 ÷ 25,4+129,2	160 ÷ 350	A190	799
PVPCX	axial piston pump + vane pump	29+10,5 ÷ 88+150,2	160 ÷ 280		
ACCESSORIES					
E-ATR-8	pressure transducer with amplified analog output signal			GS465	813
CONNECTORS	for transducers, on-off and proportional valves			K800	833
OPERATING INFORMATION					
Operating and maintenance information for pumps				A900	897

Supplementary components range available on www.atos.com