

Turbo II series, air hydraulic pumps



- Lower air consumption and operating costs
- 1,7 - 8,6 bar air pressure, enables pump to start at low air pressure
- Return-to-tank port use in remote valve applications
- Internal pressure relief valve provides overload protection
- Quieter operation - reduced noise level to 75 dBA reduces operator fatigue
- Advance-Hold-Retract valve function on all models:
PATG with 3/3 treadle;
PARG with 3/3 air pendant;
PAMG with 4/3 manual valve.

For use with cylinder		Pump Speed		Usable Oil Capacity cm3	Model Number	Output Flow Rate l/min		Valve Type	Air Pressure bar	Air Consumption l/min	Wt. kg
S/A	D/A	Single	Two			1st stage	2nd stage				
•	-	-	•	2081	PATG-1102N *	1,00	0,16	3/3	1,7 - 8,6	340	8,2
•	-	-	•	3770	PATG-1105N	1,00	0,16	3/3	1,7 - 8,6	340	9,9
•	-	-	•	2081	PARG-1102N	0,76	0,08	3/3	2,8 - 10,3	227	10,0
•	-	-	•	3770	PARG-1105N	0,76	0,08	3/3	2,8 - 10,3	227	11,7
-	•	-	•	2081	PAMG-1402N	1,00	0,16	4/3	1,7 - 8,6	340	11,0
-	•	-	•	3770	PAMG-1405N	1,00	0,16	4/3	1,7 - 8,6	340	12,7

* Available as pump-cylinder set.

Recommended Regulator-Filter-Lubricator: [RFL-102](#).