



ATR 80 FX/TD

OVERALL DIMENSIONS

A	B	B1	C	C1	D	D1	D2	D3	E	F	G	H	I	L	M	N	O	P	Q	R	S	T	U
1148	467	681	417	295	220	180	16	18	22	189	365	554	772	55	1391	657	O	20	480	300	820	245	1065

TECHNICAL CHARACTERISTICS

Q(L/H)	A	P	RPM	Kw	di	Qu	Nm	Kg
12160	8	50 (80)	22,3	5,5 (7,5)				
18874	8	30 (50)	34,6	5,5 (9)	80	9,1	1200	390
21915	8	25 (45)	40,1	5,5 (9)				
26422	8	20 (40)	48,4	7,5 (11)				

ATR 280 FX/TD

OVERALL DIMENSIONS

A	B	B1	C	C1	D	D1	D2	D3	E	F	G	H	I	L	M	N	O	P	Q	R	S	T	U
1148	467	681	417	295	220	180	16	18	22	189	365	554	772	55	1391	657	119	20	550	370	960	294	1254

TECHNICAL CHARACTERISTICS

Q(L/H)	A	P	RPM	Kw	di	Qu	Nm	Kg
24321	8	50 (80)	22,2	7,5 (11)				
37748	8	30 (50)	34,6	11 (15)	80	18,2	2000	515
43830	8	25 (45)	40,1	11 (15)				
52845	8	20 (40)	48,4	11 (15)				

MOTOR 3 PH - VOLTS 230/400 HZ 50 R.P.M. I400 IP55

- * = according to hose compound
- A = suction pressure in m
- P = discharge pressure in m

- di = inn. diam. pump hose mm
- Qu = litres for revolution
- Nm = min. start. torque