



WARRANTY

The engines AT PRIME POWER (PRP) have a warranty of 2 years or a maximum of 6000 running hours, whichever is reached first

The engines AT EMERGENCY POWER (LTP) have a warranty of 3 years or a maximum of 1000 running hours, whichever is reached first.

PRP APPLICATIONS

DIESEL Three-phase 400/230 V

MODEL	MODEL	POWER R.P.M.		ENGINE	SERIES REGULATOR / GOVERNOR	N. CYL.	COOLING	SUCTION	CYL Liters	CONSUMPTION 75% (lit/h)	OPEN			SOUNDPROOF		
		kVA PRP	kVA LTP								DIMENSIONS (mm)	WEIGHT (kg)	FUEL TANK (L)	DIMENSIONS (mm)	WEIGHT (kg)	FUEL TANK (L)
AT-820	IT-820	745	822	12V2000G16F	E	12	L	T-I	26,8	114	4214x1690x2440	6700	OP.	6500x2220x2636	10000	1000
AT-880	IT-880	797	860	12V2000G26F	E	12	L	T-I	26,8	121	4217x1690x2440	6700	OP.	6500x2220x2636	10000	1000
AT-995	IT-995	905	998	16V2000G16F	E	16	L	T-I	35,7	139	4516x1810x2365	6920	OP.	6500x2220x2636	10600	1000
AT-1105	IT-1105	1006	1108	16V2000G26F	E	16	L	T-I	35,7	152	4516x1810x2365	7090	OP.	6500x2220x2636	11160	1000
AT-1230	IT-1230	1135	1230	16V2000G36F	E	16	L	T-I	35,7	162	4617x1810x2265	7400	OP.	6500x2220x2636	11380	1000
AT-1350	CT-1350	1256	1350	18V2000G26F	E	18	L	T-I	40,2	184	4817x1900x2262	8780	OP.	12192x2438x3010	14340	1000
AT-1765	CT-1765	1650	1770	12V4000G14F	E	12	L	T-I	57,2	244	6340x2320x2660	13820	OP.	12192x2438x3010	19380	1000
AT-2030	CT-2030	1830	2035	12V4000G24F	E	12	L	T-I	57,2	270	6340x2320x2660	14060	OP.	12192x2438x3010	19620	1000
AT-2245	CT-2245	2080	2250	16V4000G14F	E	16	L	T-I	76,3	309	6910x2320x2860	15840	OP.	12192x2438x3010	21400	1000

HEAVY RANGE PRP APPLICATIONS CONTROL MODULE: DSE 7310 MKII

STAND-BY APPLICATIONS

DIESEL Three-phase 400/230 V

MODEL	MODEL	POWER R.P.M.		ENGINE	SERIES REGULATOR / GOVERNOR	N. CYL.	COOLING	SUCTION	CYL Liters	CONSUMPTION 75% (lit/h)	OPEN			SOUNDPROOF		
		kVA PRP	kVA LTP								DIMENSIONS (mm)	WEIGHT (kg)	FUEL TANK (L)	DIMENSIONS (mm)	WEIGHT (kg)	FUEL TANK (L)
AT-825	IT-825	-	822	12V2000G76F	E	12	L	T-I	26,8	130	4214x1690x2440	6700	OP.	6500x2220x2636	10150	1000
AT-885	IT-885	-	883	12V2000G26F-3E	E	12	L	T-I	26,8	137	4214x1690x2440	6850	OP.	6500x2220x2636	10600	1000
AT-1015	IT-1015	-	1010	12V2000G86F	E	12	L	T-I	26,8	147	4214x1690x2440	6920	OP.	6500x2220x2636	10600	1000
AT-1110	IT-1110	-	1108	16V2000G76F	E	16	L	T-I	35,7	175	4516x1810x2365	7090	OP.	6500x2220x2636	11160	1000
AT-1235	IT-1235	-	1230	16V2000G86F	E	16	L	T-I	35,7	185	4617x1810x2365	7400	OP.	6500x2220x2636	11380	1000
AT-1410	CT-1410	-	1410	18V2000G76F	E	18	L	T-I	40,2	205	4807x1810x2262	8780	OP.	12192x2438x3010	14340	1000
AT-1770	CT-1770	-	1770	12V4000G74F	E	12	L	T-I	57,2	271	6340x2320x2660	13820	OP.	12192x2438x3010	19380	1000
AT-2035	CT-2035	-	2035	12V4000G84F	E	12	L	T-I	57,2	293	6340x2320x2660	14060	OP.	12192x2438x3010	19620	1000
AT-2250	CT-2250	-	2250	16V4000G74F	E	16	L	T-I	76,3	336	6910x2320x2860	15840	OP.	12192x2438x3010	21400	1000

HEAVY RANGE STAND-BY APPLICATIONS CONTROL MODULE: DSE 7320 MKII