



The canopies are built to sound-proof the high power POWERFULL range. They are built using modular elements that are assembled together using special structural rivets; this technique allows welding to be eliminated and to fully coat every part before assembly, thereby increasing duration. Each part is painted with thermosetting powders that are specifically selected for their high resistance to atmospheric agents. The sound attenuation insulation consists of polyester fibre materials in fire-reaction Euroclass Bs2D0. As with all Onis Visa products, all the unit's parts are subject to a strict operating test involving over 30 checks prior to delivery.

ENGINE

Industrial engine, complete with cooling system, injection system with automatic speed regulator, electrical ignition system and battery charger



ALTERNATOR

Industrial, brushless alternator with electronic voltage control system



CONTROL UNIT

The Control Panel range allows you to monitor and control your generating set with ease, whilst ensuring your unit operates within safe parameters and provides important diagnostic information when needed.



STANDARD CONTROL PANEL
GUARD R3VOLUTION

OTHER BRANDS AVAILABLE



STANDARD EQUIPMENT

- Earth fault relays
- Base frame made with steel profiles
- 220V electric pre-heater with circulator
- Anti-vibration mounting
- Fuel decanter filter
- Exhaust silencer / Exhaust line dilator (supplied unassembled)
- Engine oil extraction pump
- Flange and gasket on engine
- Thermosetting powder coating
- Battery cut-off switch (only in the EC version)
- Highly-insulating pad on the internal exhaust pipe with key
- Fire-reaction Euroclass Bs2D0 fireproof polyester sound-proofing
- Automobile-type door gaskets with steel core (non adhesive)

OPTIONAL EQUIPMENT

- Standard or larger fuel tank
- Collection tray for tanks
- Pre-arrangement to install quick-fit connections
- Racor or similar fuel pre-filters
- External sockets
- Auxiliary tank
- ATS changeover switch panel
- Electronic rpm governor (if not included in the standard version)
- Air extraction conveyor
- High sound insulating exhaust silencer
- SilentWall systems
- BELL canopies
- HD and HT containers
- Radiator liquid level sensor.
- Canopy colour can be requested if different from RAL yellow 1007



ENGINE:				ALTERNATOR:				STAMFORD									FROM 750 TO 1705 kVA			
MODEL	P.R.P. kVA	L.T.P. kVA	ENGINE	REG.	ALTERNATOR	BASEFRAME	CANOPY	W mm	L mm	H mm	WEIGHT Kg	TANK SIZE l.	OVERSIZED TANK SIZE l.	CONS. 75% l/h	dBA at 7m					
P 730 S	750	825	4006-23TAG2A	E	HCI6G	ST60	C60	2200	5700	2950	9150	*	400	122	72					
P 805 S	800	860	4006-23TAG3A	E	HCI6G	ST60	C60	2200	5700	2950	8750	*	400	130	72					
P 1050 S	1030	1110	4008TAG2A	E	HCI6J	ST60	C60	2200	8600	3200	11680	*	400	188	79					
P 1150 S	1130	1250	4008TAG3	E	PI734A	ST60	C60	2200	8600	3500	15000	*	400	160	70					
P 1260 S	1253	1350	4012-46TWG2A	E	PI734A	ST60	C60	2200	8600	3400	14100	*	400	196	73					
P 1500 S	1505	1656	4012-46TAG2A	E	PI734C	ST60	C60	2200	8600	3400	14300	*	400	234	74					
P 1700 S	1705	1875	4012-46TAG3A	E	PI734E	ST60	C60	2360	8600	3550	15000	*	400	275	78					

ENGINE:				ALTERNATOR:													FROM 750 TO 1705 kVA			
MODEL	P.R.P. kVA	L.T.P. kVA	ENGINE	REG.	ALTERNATOR	BASEFRAME	CANOPY	W mm	L mm	H mm	WEIGHT Kg	TANK SIZE l.	OVERSIZED TANK SIZE l.	CONS. 75% l/h	dBA at 7m					
P 730 S	750	825	4006-23TAG2A	E	MJB355MB4	ST60	C60	2200	5700	2950	9200	*	400	122	72					
P 805 S	800	880	4006-23TAG3A	E	MJB355MB4	ST60	C60	2200	5700	2950	8800	*	400	130	72					

ENGINE:				ALTERNATOR:													FROM 1035 TO 1253 kVA			
MODEL	P.R.P. kVA	L.T.P. kVA	ENGINE	REG.	ALTERNATOR	BASEFRAME	CANOPY	W mm	L mm	H mm	WEIGHT Kg	TANK SIZE l.	OVERSIZED TANK SIZE l.	CONS. 75% l/h	dBA at 7m					
P 1050 S	1025	1120	4008TAG2A	E	ECO43-1M/4	ST60	C60	2200	8600	3200	11710	*	400	160	70					
P 1260 S	1253	1385	4012-46TWG2A	E	ECO43-2L4 A	ST60	C60	2200	8600	3400	14000	*	400	196	73					

* Optional FUEL TANK on request, different size and solutions available

ENGINE:				ALTERNADORES:				STAMFORD								FROM 810 TO 1260 kVA			
MODEL	P.R.P. kVA	L.T.P. kVA	ENGINE	REG.	ALTERNATOR	BASEFRAME	CANOPY	W mm	L mm	H mm	WEIGHT Kg	TANK SIZE l.	OVERSIZED TANK SIZE l.	CONS. 75% l/h	dBa at 7m				
C 810 S	810	860	QSK23-G3	E	HCI6G	ST60	C60	2200	5700	3400	9620	*	400	121	75				
C 910 S	910	1000	KTA38-G3	E	HCI6H	ST60	C60	2200	8600	3400	12350	*	400	151	72				
C 915 S	910	1000	QST30-G3	E	HCI6H	ST60	C60	2200	8600	3400	11500	*	400	139	72				
C 1000 S	1000	1100	KTA38-G5	E	HCI6J	ST60	C60	2200	8600	3400	12540	*	400	161	72				
C 1050 S	1000	1100	QST30-G4	E	HCI6J	ST60	C60	2200	8600	3400	11220	*	400	151	73				
C 1250 S	1260	1350	KTA50-G3	E	PI734A	ST60	C60	2200	8600	3400	14870	*	400	199	75				

ENGINE:				ALTERNADORES:												FROM 750 TO 1705 kVA			
MODEL	P.R.P. kVA	L.T.P. kVA	ENGINE	REG.	ALTERNATOR	BASEFRAME	CANOPY	W mm	L mm	H mm	WEIGHT Kg	TANK SIZE l.	OVERSIZED TANK SIZE l.	CONS. 75% l/h	dBa at 7m				
C 810 S	800	880	QSK23-G3	E	MJB355MB4	ST60	C60	2200	5700	3400	9690	*	400	122	72				

ENGINE:				ALTERNADORES:												FROM 810 TO 1260 kVA			
MODEL	P.R.P. kVA	L.T.P. kVA	ENGINE	REG.	ALTERNATOR	BASEFRAME	CANOPY	W mm	L mm	H mm	WEIGHT Kg	TANK SIZE l.	OVERSIZED TANK SIZE l.	CONS. 75% l/h	dBa at 7m				
C 1000 S	1000	1100	KTA38-G5	E	ECO43-1M/4	ST60	C60	2200	8600	3400	12500	*	400	161	72				
C 1050 S	1000	1100	QST30-G4	E	ECO43-1M/4	ST60	C60	2200	8600	3400	11230	*	400	151	-				
C 1250 S	1280	1400	KTA50-G3	E	ECO43-2LN/4	ST60	C60	2200	8600	3400	14760	*	400	199	75				

ENGINE:				ALTERNADORES:				STAMFORD								FROM 1035 TO 1253 kVA			
MODEL	P.R.P. kVA	L.T.P. kVA	ENGINE	REG.	ALTERNATOR	BASEFRAME	CANOPY	W mm	L mm	H mm	WEIGHT Kg	TANK SIZE l.	OVERSIZED TANK SIZE l.	CONS. 75% l/h	dBa at 7m				
M 1280 S	1260	1350	S12R-PTA	E	PI734A	ST60	C60	2200	8600	3400	15000	*	400	200	78				
M 1400 S	1400	1500	S12R-PTA2	E	PI734B	ST60	C60	2200	8600	3400	16000	*	400	225	78				

ENGINE:				ALTERNADORES:												FROM 1035 TO 1253 kVA			
MODEL	P.R.P. kVA	L.T.P. kVA	ENGINE	REG.	ALTERNATOR	BASEFRAME	CANOPY	W mm	L mm	H mm	WEIGHT Kg	TANK SIZE l.	OVERSIZED TANK SIZE l.	CONS. 75% l/h	dBa at 7m				
M 1280 S	1280	1400	S12R-PTA	E	ECO43-2LN/4	ST60	C60	2200	8600	3400	15000	*	400	200	78				
M 1400 S	1400	1520	S12R-PTA2	E	ECO43-VL/4	ST60	C60	2200	8600	3400	16000	*	400	225	78				

* Optional FUEL TANK on request, different sizes and solutions available