

ALTERNATOR 24V DC

ALT 24 RANGE

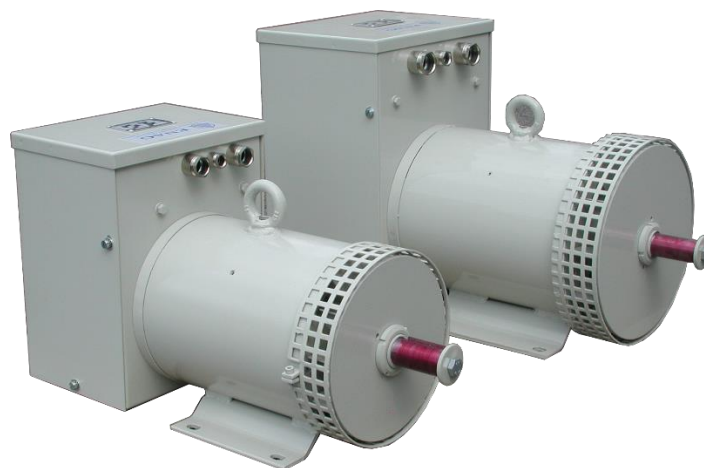


ENAGs alternators are designed for intensive use in an on-board environment (marine, etc.), according to the requirements of classification societies.

They can be equipped with the regulator integrated on the back of the alternator, in a remote cabinet or as a subassembly for insertion in your installation.

ADVANTAGES

- Mechanically robust
- Reduced maintenance
- Low priming speed 1200 rpm
- Low ratio weight / Kw
- Solid rotor
- 100% of load available between 2000 et 6000 rpm for the 5kW alternators
- Voltage can be adjusted to obtain the charge voltage adapted to the battery
- Electronic regulation with regulator equipped in series with a current limiting device.
- Option: overvoltage arrester



STANDARD RANGE

TYPE	CODE	POWER (kW)	
		S2	S1
ALT 24-5-HR1	SEEM000266	6	5
ALT 24-8-HR1	SEEM001090	10	8

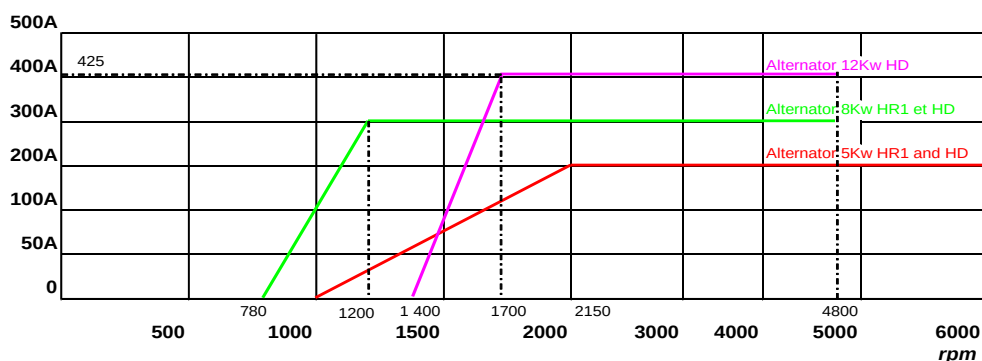
Separate regulator

ALT 24-5-RS	SEEM005231	6	5
ALT 24-8-RS	SEEM003669	10	8

Separate cabinet

ALT 24-5-HD	SEEM000450	6	5
ALT 24-8-HD	SEEM000901	10	8
ALT 24-12-HD	SEEM001564	14.4	12

CHARGING PROFILE



Machine can be adapted to obtain priming at lower speeds than standard.



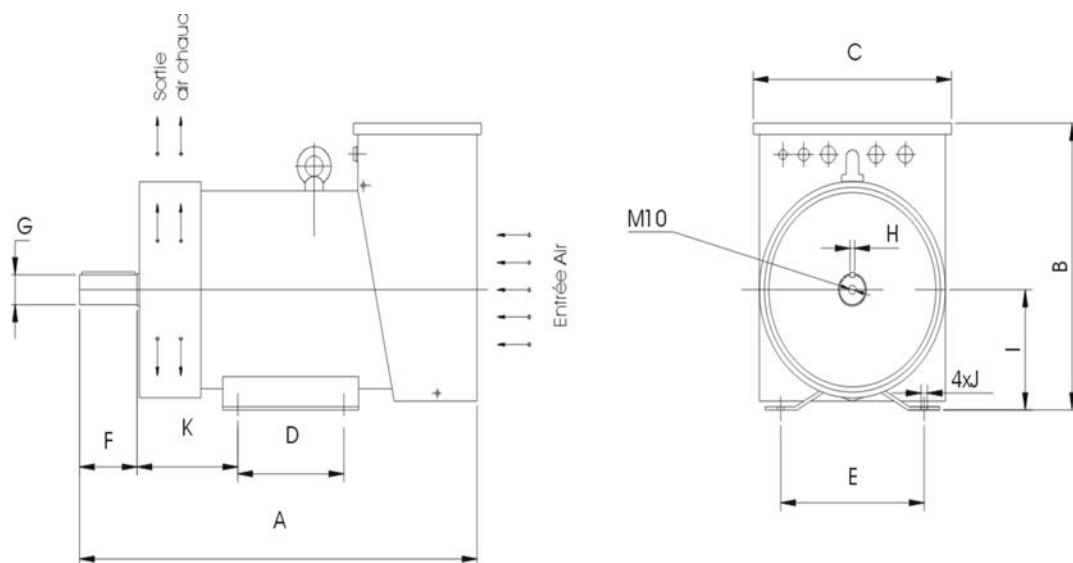
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ALT 24 – TECHNICAL SPECIFICATIONS

DIMENSIONS



TYPE	A	B	C	D	E	F	G	H	I	J	K	Weight (Kg)
ALT5-HR1	590	370	255	150	200	60	28	8	132	13	100	82
ALT5-HD	445	340	245	150	200	60	28	8	132	13	100	70
ALT8-HR1	730	500	320	270	250	100	45	14	192	15	124	224
ALT8-12-16HD	590	450	320	270	250	100	45	14	192	15	124	205

DIMENSIONS - SEPARATE CABINET

ALT	5	8	12	16
A	560	600	600	800
B	400	690	600	690
C	330	310	310	310
D	420	550	550	700
E	470	650	650	650
Weight	35 Kg	45 Kg	55 Kg	65 Kg

