

Alternator 150 A

This alternator is modified for motorsport demand, splash protected and delivered without pulley and fan. Clockwise and anticlockwise versions are possible, modifications are available on request.



Mechanical data

Case material	aluminium
Weight	5500 g
Current regulator unit	integrated
Max. rotations	15 000 x 1/min

Dimensions

Diameter	138 mm
Length without shaft stub	136 mm
Distance between mounting points	156 mm

Conditions for use

Temperature range	-10 ... 90°C
Vibration high	protection
Installation without rubber mounting	

Electric connections

Battery B+	M8
Control lamp D+	M5

Electronic data

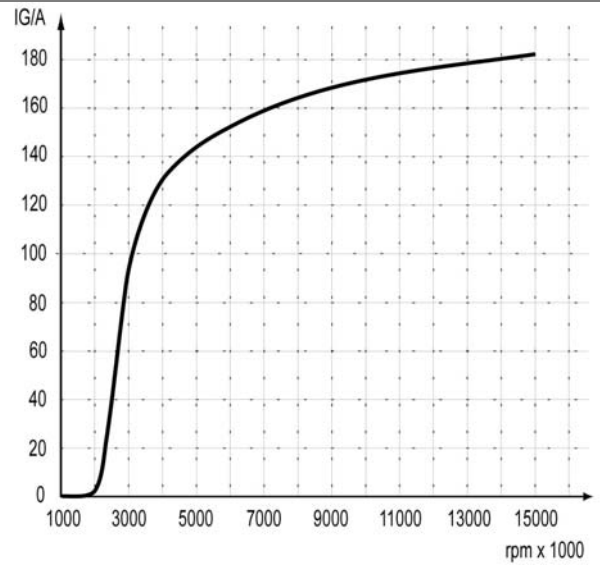
Rated current	150 A
Supply voltage	13,5 V
Cut-in speed	1700 x 1/min
Couplings	crews

Order numbers

Anticlockwise rotation	B 120 427 927
Pulley/fan anticlockwise	C 120 932 020
Pulley/fan clockwise	B 261 205 905
Offer drawing	A 120 427 872

Characteristic

rpm	IG (A) 25°C
1000	0
2000	8
3000	95
4000	129
5000	143
6000	153
7000	160
8000	164
9000	168
10000	173
12000	178
15000	183



Design

