



Aksa power generation system, providing optimum performance, and reliability, for stationary standby, prime power, and continuous duty applications. All generator sets are factory build, and production tested.

3 Phase, 50 Hz, PF 0.8

V	(ESP)		(PRP)		(A)
	kW	kVA	kW	kVA	
380 / 220	4.8	6	4.40	5.5	9

备用额定值 (ESP) 适用于在可靠电源断电期间向变化的电力负载供电。

ESP符合ISO 8528-1。不允许过载。

主用功率 (PRP) 适用于在不受限制的时间内为变化的电力负载供电。PRP符合ISO 8528-1。在12小时的周期内允许1小时的10%过载能力。

	APB 7500-M
Hz	50
	Diesel
	Aksa HR188FA
	Aksa 204x130
	APB 7500 KABIN
	Aksa
	HR188FA
	1 cylinder
mm	88
mm	75



lt.	546
	14:1
rpm	3000
kW/HP	7
	Electronic
	UNKNOWN
lt	1.65
	Diesel
	Direct
	N/A
Vdc	UNKNOWN
/Ah	36
	Air Cooled
100% lt/hr	1.8
75% lt/hr	1.4
50% lt/hr	1.1
	Aksa
	204x130
Hz	50
V	380
	1
	UNKNOWN
	1
	H



IP23

H

890

mm

550

mm

780

kg

160

lt

16



- High-quality, reliable, and complete power unit
- Compact design
- Easy starting and maintenance
- Each generator set undergoes a comprehensive test program including full load testing, checking and testing of all control and safety stop functions
- Complete engineering solution with a wide range of options and accessories: Cabin, soundproof canopy, and road-suitable trailer

指令

- 2006/42/EC : Machinery Safety Directive
- 2014/30/EU : Electromagnetic Compatibility Directive
- 2014/35/EU : Low Voltage Directive

标准

- TS ISO 8528-5:2022 / TS EN ISO 8528-13:2018 : Reciprocating internal combustion engine-driven alternating current generating sets- Part:13: Safety

Quality Management Systems

ISO 9001:2015
ISO 14001:2015
ISO 45001:2018
ISO 50001:2018
ISO 27001:2013
ISO 10002:2018