

# AXON EASY S

## Technical specifications

Configuration	Output satellite S1	Output satellite S1	Output satellite S1	Output satellite S1	Output satellite S3	
<b>Power</b>	<b>90</b>	<b>120</b>	<b>150</b>	<b>180</b>	<b>180 (3x60)</b>	<b>[kW]</b>
<b>Input</b>						
Power supply [ V / Hz ]	AC, 3x400 / 50					
Connection power [kVA]	99	132	165	198	198	
Connection to mains	Cable connector in TNS system					
Power factor	> 0,98					
<b>Output</b>						
Efficiency [%]	> 94					
Maximum charging current [A]	250 (up to 500)			3x250 (up to 500)		
Output voltage range [V]	150 - 1000					
<b>Communication</b>						
Charging mode	IEC 61851-1 IEC 61851-23 IEC 61851-24 ISO 15118 DIN 70121					
Protocol	OCPP 1.6-J OCPP 2.0.1					
<b>General</b>						
Housing	Steel with galvanised coating					
Protection rating	IP 54 IK 10					
Overall dimensions [ H x W x D ]	2000 x 750 x 980					
Weight [ Kg ]	~450	~500	~525	~550		
Noise [ dBA ]	< 60					
Operating temperature range [ °C ]	- 25 - +55 > 40 possible output power limitation					
Operating altitude [m.a.s.l.]	≤ 2000					
Compliance with standards	CE LVD 2014/35/UE EMC 2014/30/UE RED 2014/53/UE					

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## Equipment

Configuration	Output satellite S1	Output satellite S1	Output satellite S1	Output satellite S1	Output satellite S3	
<b>Power</b>	<b>90</b>	<b>120</b>	<b>150</b>	<b>180</b>	<b>180 (3x60)</b>	<b>[kW]</b>
<b>Connectors</b>						
DC Connectors	Output satellite x1			Output satellite x3		
<b>Housing</b>						
Colour	RAL 9016					
RAL Colour (Other)	Option					
Additional branding	Option					
Anti-graffiti	Option					
<b>Interface</b>						
Display	Depending on satellite model					
Emergency button	Depending on satellite model					
RFID card reader	Depending on satellite model					
Signal column	Depending on satellite model					
<b>Meters</b>						
Output energy meter	Option					
Output energy meter	✓					
Eichrecht compliant	Depending on satellite model					
<b>Payment system</b>						
CCV	Depending on satellite model					
Payter	Depending on satellite model					
Polskie eplatości	Depending on satellite model					
<b>Communication</b>						
Data transfer	GSM (LTE) EEP GSM (LTE) Client Ethernet					
<b>Catalog code</b>	<b>to order</b>				<b>AXY -B8E0X0000H -9016</b>	