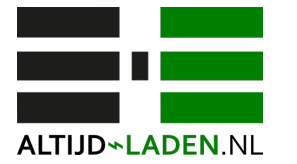


PLUG CHARGER 40 60



PLUG CHARGER 40 60

upto 60 kW
15min
to 100kmroute



PLUG CHARGER 40 60



STANDARD 40 60 [kW]

	40	60	
CONNECTORS	CCS(6m)	●	●
	RALColour 9016	●	●
HOUSING	Mobile housing version	●	●
	7" Touchscreen Display	●	●
USER INTERFACE	Powerswitch up to 20 kW	●	-
	Powerswitch up to 40 kW	-	●
	Emergency button	●	●
METERS	Input energy meter	●	●
	Output energymeter	●	●
COMMUNICATION	GSM(LTE) Ekoenergetyka	●	●
	GSM(LTE) Client	●	●
	Ethernet	●	●
Order code:		PLH-A310F0000H-9016	PLH-A510F0000H-9016

EXTRA PAID OPTIONS

	40	60	
HOUSING	RALColour (Other)	○	○
	Additional branding	○	○
	Anti-graffiti	○	○
USER INTERFACE	RFIDcard reader	○	○

● standard / available ○ option (extrapaid) ✗ unavailable - absent

PLUG CHARGER 40 60



TECHNICAL SPECIFICATIONS 40 60 [kW]

	40	60	
INPUT	Powersupply[V/Hz]	AC,3 x 400 / 50	
	Connection power [kVA]	44	66
	Connection to mains	Socket CEE63 A3P+ N+PE	Socket CEE125A3P+ N+PE
OUTPUT	Powerfactor	> 0,98 (for power output >25)%	
	Eiciency[%]	> 94	
	Maximum charging current [A]	100	
COMMUNICATION	Output voltagerange [V]	150- 950	
	Charging mode	IEC 61851-1, IEC 61851-23, IEC 61851-24, ISO 15118, DIN 70121	
	Protocol	OCPP 1.6-J OCPP 2.0.1	
GENERAL	Housing	Steel with galvanised coating	
	Protection rating (excluding HMI)	IP54 / IK10	
	Overall dimensions [mm] [HxWxD]	1045 x 705 x 605	
Weight [kg]	~190	~210	
GENERAL	Noise [dBA]	<65	
	Operating temperature range [°C]	-25-+55 >40 possible output power limitation	
	Operating altitude [m]	≤ 2000	
Compliance with standards	CE, LVD2014/35/UE, EMC 2014/30/UE, RED2014/53/UE		

Preliminary technical data