



Batalog

**IZDELKI UVOD**

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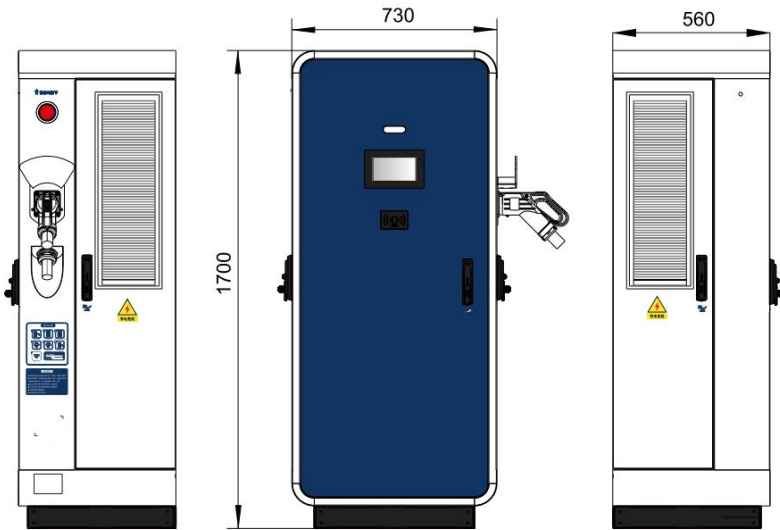
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ENTERPRISE  
HONOR

ENTERPRISE  
CERTIFICATION

INTELLECTUAL  
PROPERTY

# Zunanja talna polnilna postaja (60/80kW) enosmerna polnilna pištola



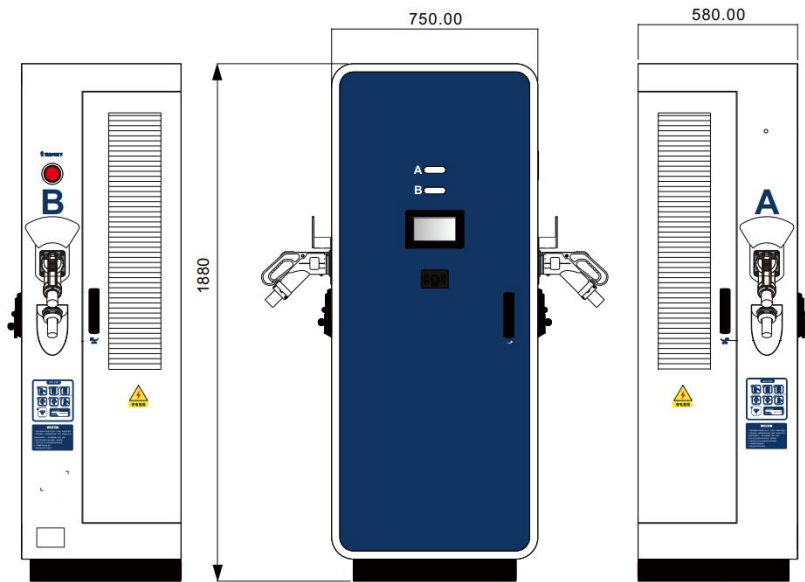
## ■ Predstavitev izdelka

Zunanja talna polnilna postaja (60/80kW) enosmerna polnilna pištola

Ta izdelek ima moderen in preprost videz. Je inteligen izdelek za polnjenje z enosmernim tokom za javno polnjenje. Izdelek vključuje vmesnik za polnjenje z enosmernim tokom, vmesnik za interakcijo med človekom in računalnikom, električno varnostno zasnovo in zaščitno ter omogoča različne načine polnjenja, kot sta poteg s kartico in mobilno plačilo z vgrajenim polnilnikom električnih vozil. Interakcija človek-stroj, nadzor, merjenje, varnost in druge enote so visoko integrirane. Varčevanje z energijo, poraba energije v stanju pripravljenosti le 35 W.

The environment		Structure		Electrical		Function	
Operating temperature	-30°C~+55°C	Application Scenarios	Outdoor integrated wall mounted DC pile	Input voltage	AC380V±15%	Communication interface	CAN、485、4G Or Internet
Working humidity	5%~95%No condensation	Material of cabinet	Metal fuselage	Frequency of input	50HZ	User interface	LCD Touch Panel
Altitude above sea level	2000m	Size of equipment	680mm×460mm×200mm	Rated power rating	60/80kW	Display screen	7 inch UV Protection screen
Class of protection	IP54	Cable routing mode	Wall mounted	Precision of measurement	1	Mobile Pay	Yes
Mode of cooling	Natural cooling	Assembly of charge	Single	Rated output current	80A/106.7A	Pay by credit card	Yes
Noise control	<65db	Length of cable	5m	Rated output voltage	200-750V	APP/LED	Yes
MTBF	17520h			Constant power interval voltage	300-750V	Emergency stop button	Yes
<b>Security</b>				Current limiting protection	≥110%	Remote Upgrade	Yes
Protection	Over voltage protection, under voltage protection, overload protection, short circuit protection, leakage protection, grounding protection, high temperature protection, low temperature protection, lightning protection			Precision of voltage regulation	≤±0.5%	Background monitoring	Yes
Standard	GB/T 18487.1-2015; GB/T 18487.2-2017; GB/T 27930-2015; GB/T 20234.3-2015; GB/T 34657.1-2017; GB/T 34658-2017; NB/T 33001-2018; NB/T 33008.1-2018			Maximum module efficiency	≥98%	Charging mode	Automatic charging, charging by amount, charging by power, charging at set time

# Zunanja talna polnilna postaja [ mojna pištola (80/() 0/( 60kW)



## ■ Predstavitev izdelka

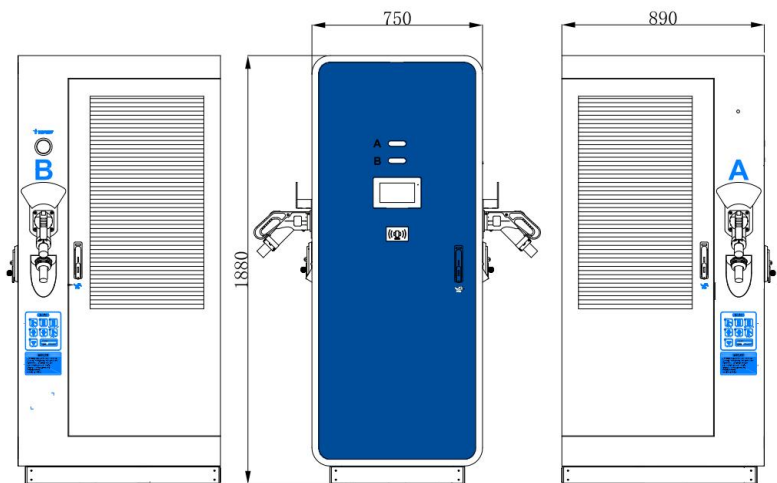
Zunanja talna polnilna postaja [ mojna pištola (80/() 0/( 60kW) ; :

Ta izdelek ima moderen in preprost videz. Je inteligen izdelek za polnjenje z enosmernim tokom za javno polnjenje. Izdelek vključuje vmesnik za polnjenje z enosmernim tokom, vmesnik za interakcijo med lovekom in računalnikom, električno varnostno zasnovano in zaščitno ter omogoča različne načine polnjenja, kot sta poteg s kartico in mobilno plačilo z vgrajenim polnilnikom električnih vozil. Interakcija lovek-stroj, nadzor, merjenje, varnost in druge enote so visoko integrirane. Varčevanje z energijo, poraba energije v stanju pripravljenosti le 35 W.

The environment		Structure		Electrical		Function	
Operating temperature	-30°C~+55°C	Application Scenarios	Outdoor integrated wall mounted DC pile	Input voltage	AC380V±15%	Communication interface	CAN、485、4G Or Internet
Working humidity	5%~95%No condensation	Material of cabinet	Metal fuselage	Frequency of input	50HZ	User interface	LCD Touch Panel
Altitude above sea level	2000m	Size of equipment	1880mm×750mm×580mm	Rated power rating	80/120/160kW	Display screen	7 inch UV Protection screen
Class of protection	IP54	Cable routing mode	Wall mounted	Precision of measurement	1	Mobile Pay	Yes
Mode of cooling	Natural cooling	Assembly of charge	Single	Rated output current	106.7/160/213.3A	Pay by credit card	Yes
Noise control	>65db	Length of cable	5m	Rated output voltage	200-750V	APP/LED	Yes
MTBF	17520h			Constant power interval voltage	300-750V	Emergency stop button	Yes
<b>Security</b>				Current limiting protection	≥110%	Remote Upgrade	Yes
Protection	Over voltage protection, under voltage protection, overload protection, short circuit protection, leakage protection, grounding protection, high temperature protection, low temperature protection, lightning protection			Precision of voltage regulation	≤±0.5%	Background monitoring	Yes
Standard	GB/T 18487.1-2015; GB/T 18487.2-2017; GB/T 27930-2015; GB/T 20234.3-2015; GB/T 34657.1-2017; GB/T 34658-2017; NB/T 33001-2018; NB/T 33008.1-2018			Maximum module efficiency	≥95%	Charging mode	Automatic charging, charging by amount, charging by power, charging at set time

# Zunanja talna (\*) OkW) polnilna postaja [ mojna pištola

## ■ Predstavitev izdelka



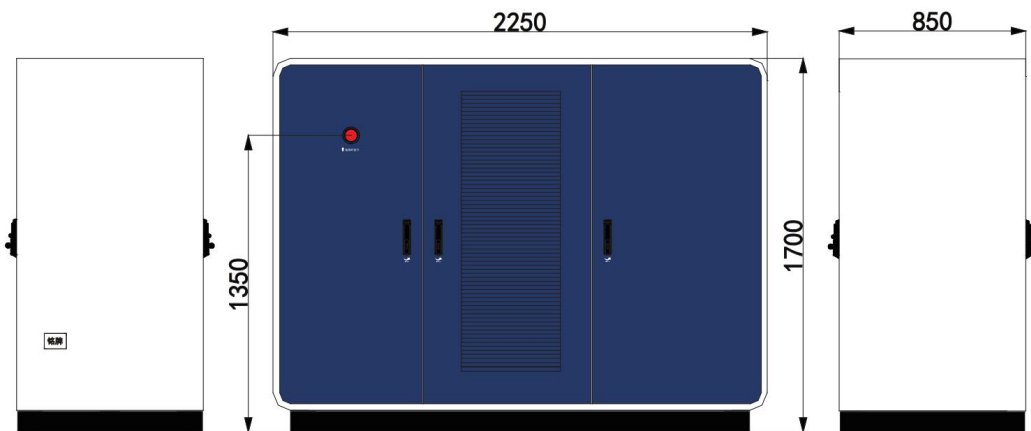
Zunanja talna (\*) OkW) ; : polnilna postaja [ mojna pištola

Ta zmogljivi integrirani polnilnik z mo jo 320 kW ima moderen in preprost videz. Je inteligen izdelek za polnjenje z enosmernim tokom za javno polnjenje. Izdelek vklju uje vmesnik za polnjenje z enosmernim tokom, vmesnik za interakcijo med lovekom in računalnikom, elektri no varnostno zasnovano in zaš ito ter omogo a različne načine polnjenja, kot sta poteg s kartico in mobilno pla ilo z vgrajenim polnilnikom elektri nih vozil. Interakcija lovek-stroj, nadzor, merjenje, varnost in druge enote so visoko integrirane. Var evanje z energijo, poraba energije v stanju pripravljenosti le 35 W.

The environment		Structure		Electrical		Function	
Operating temperature	-30°C~+55°C	Application Scenarios	Outdoor integrated wall mounted DC pile	Input voltage	AC380V±15%	Communication interface	CAN、485、4G Or Internet
Working humidity	5%~95%No condensation	Material of cabinet	Metal fuselage	Frequency of input	50HZ	User interface	LCD Touch Panel
Altitude above sea level	2000m	Size of equipment	1880mm×750mm×890mm	Rated power rating	320kW	Display screen	7 inch UV Protection screen
Class of protection	IP54	Cable routing mode	Wall mounted	Precision of measurement	1	Mobile Pay	Yes
Mode of cooling	Natural cooling	Assembly of charge	Single	Rated output current	2x250A	Pay by credit card	Yes
Noise control	>65db	Length of cable	5m	Rated output voltage	200-750V	APP/LED	Yes
MTBF	17520h			Constant power interval voltage	300-750V	Emergency stop button	Yes
<b>Security</b>				Current limiting protection	≥110%	Remote Upgrade	Yes
Protection	Over voltage protection, under voltage protection, overload protection, short circuit protection, leakage protection, grounding protection, high temperature protection, low temperature protection, lightning protection			Precision of voltage regulation	≤±0.5%	Background monitoring	Yes
Standard	GB/T 18487.1-2015; GB/T 18487.2-2017; GB/T 27930-2015; GB/T 20234.3-2015; GB/T 34657.1-2017; GB/T 34658-2017; NB/T 33001-2018; NB/T 33008.1-2018			Maximum module efficiency	≥98%	Charging mode	Automatic charging, charging by amount, charging by power, charging at set time



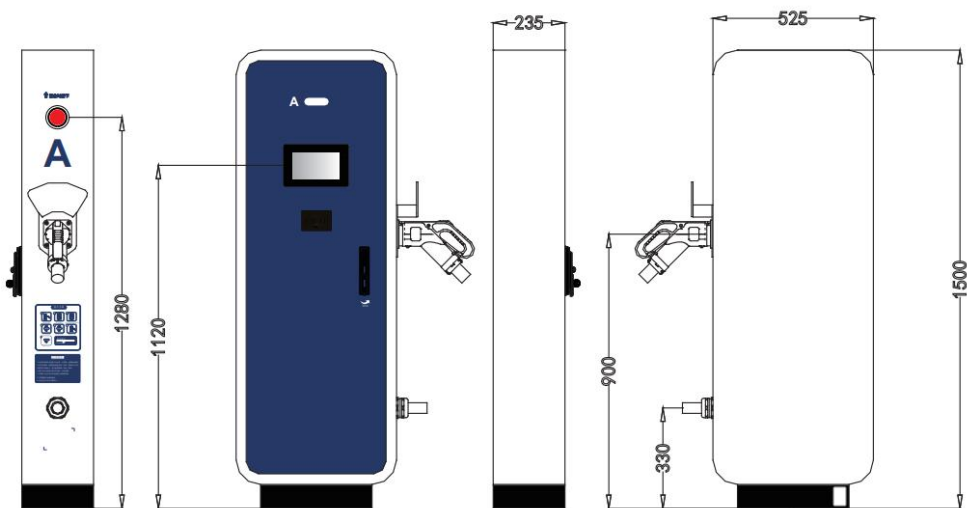
; : polnilna postaja +80kW Kalni osemkrat pištola ; :



## ■ Predstavitev izdelka

; : polnilna postaja +80kW Kalni osemkrat pištola ; :

Visoko zmogljivi centralizirani polnilna postaja +80kW, eleganten in preprost videz, je za družabno javno polnjenje, ki je lansiralo inteligentne izdelke za polnjenje z enosmernim tokom. Izdelek vključuje vmesnik za polnjenje z enosmernim tokom, vmesnik za interakcijo med človekom in računalnikom, električno varnostno zaščito in zaščito ter omogoča različne načine polnjenja, kot sta poteg s kartico in mobilno plačilo z vgrajenim polnilnikom električnih vozil. Interakcija človek-stroj, nadzor, merjenje, varnost in druge enote so visoko integrirane.



The environment		Structure		Electrical		Function	
Operating temperature	-30°C~+55°C	Application Scenarios	Outdoor Integrated Vertical DC Pile	Input voltage	AC400V±15%	Communication interface	CAN、485、4G Or Internet
Working humidity	5%~95%No condensation	Material of cabinet	Metal	Frequency of input	50HZ	User interface	LCD Touch Panel
Altitude above sea level	2000m	Size of equipment	1900mm×700mm×725mm	Rated power rating	120kw	Display screen	7 inch UV Protection screen
Class of protection	IP54	Installation	Floor mounted	Precision of measurement	1	Mobile Pay	Yes
Mode of cooling	Natural cooling			Rated output current	160A	Pay by credit card	Yes
Noise control	<65db	Length of cable	5m	Rated output voltage	200-500V	APP/LED	Yes
MTBF	17520h			Constant power interval voltage	300-1000V	Emergency stop button	Yes
<b>Security</b>				Current limiting protection	≥110%	Remote Upgrade	Yes
Protection	Over voltage protection, under voltage protection, overload protection, short circuit protection, leakage protection, grounding protection, high temperature protection, low temperature protection, lightning protection			Precision of voltage regulation	≤±0.5%	Background monitoring	Yes
Standard	IEC 62196、IEC 61851、ISO/IEC 15118、DIN SPEC 70121-2014			Maximum module efficiency	≥98%		



THANK YOU  
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