



Electric cabinets

Cabinets for liquids

Workbench extensions

Charging cabinets for mobile phones

The original structure and design of the POLAK brand turns the charging cabinet for mobile phones into unique technology which enables the charging of up to sixteen mobile phones at a time. Thanks to the three connectors, almost every type of mobile devices on the market can be charged. Once the device has been inserted and linked to the connector, the processor-controlled source starts to supply the required power in the quickest possible way. The individual charging boxes are fully lockable by means of a user-friendly coin lock or standard cylindrical lock. Up to three charging cabinets can be interconnected by means of a connecting cable. It is an ideal device for common rooms, such as dining rooms and changing rooms, as well as for offices and plants.











The charging cabinets for mobile phones are provided with the RAL 7035/7016 colour scheme (housing/door), which cannot be changed.







Connectors

Each of the sixteen charging boxes is equipped with three connectors - micro USB, USB-C and Apple lightning. Connectors with safe charging cables.

Upholstery

The internal space of the boxes is lined with 3D textile, which enables comfortable laying and prevents damage to the mobile phone.

Locks

The charging boxes are equipped with cylindrical locks or coin locks suitable for coins in the currencies: Czech crown, Euro, Polish zloty and Hungarian forint.







The cabinets are intended for hanging on the wall, delivered without mounting material.

Charging cabinet for mobile phones

Locking	Currency	Order number	W x D x H mm	≛ kg
cylindrical lock		20DSMT	830 x 57 x 1155	35
	CZK	20DSMTCZ	830 x 57 x 1155	35
coin lock	EUR	20DSMTEU	830 x 57 x 1155	35
COILLIOCK	PLN	20DSMTPL	830 x 57 x 1155	35
	HUF	20DSMTHU	830 x 57 x 1155	35

16 charging boxes with connectors; the box space is intended for mobile devices of maximum dimensions 180 x 100 x 22 mm, 2 m supply cable





The connecting cable enables up to three charging stations to be interconnected. The entire assembly is then supplied with a single input cable.

Interconnecting cable

Order number	Length
20PRKAB	1 m





Charging cabinets for mobile phones Box charging cabinets Workshop charging cabinets **Electric cabinets**

Cabinets for liquids

Workbench extensions

(F

Box charging cabinets

This cabinet enables system storage of electrical devices with simultaneous charging of their accumulators. Each of the eight boxes contains a pair of sockets which can be used for charging even more devices at a time. The integrated central electric trough saves floor space. Only the supply cable with the plug protrudes from the ground plan. The box cabinet is supplied with completely connected electrical components with certified electrical safety for immediate use or without connected components and without certified electrical safety. The cabinets are supplied with electric sockets of type E for the Czech Republic and sockets of type F used, for instance, in Germany.



The box cabinet can be ordered with connected electrical components with certified electrical safety or without connected components and without certified electrical safety.









Basic colour scheme

Unless a required colour is specified in the order, the basic colour scheme of RAL 7035 for the housing and RAL 5012 for the door is used.









The box cabinet can be ordered with connected electrical components with certified electrical safety or without connected components and without certified electrical safety.

Box charging cabinet with cylindrical lock

Type sockets	Order number without connection	Order number with connection	W x D x H mm	♣ kg
E (CZ)	20BDS	20BDSM	800 x 500 x 1850	65
F (CZ)	20BDSF	20BDSFM	800 x 500 x 1850	65

8 boxes equipped with two 230V/16A sockets, 8 cylindrical locks, the cabinet variant without connection is supplied without internal cabling, 2 m supply cable

Box charging cabinet with coin lock

Type sockets	Order number without connection		Order number with connection		W x D x H mm	▲ kg
	CZK	20BDSCZ	CZK	20BDSMCZ		
E (C7)	EUR	20BDSEU	EUR	20BDSMEU	800 x 500 x 1850	65
E (CZ)	PLN	20BDSPL	PLN	20BDSMPL	000 X 300 X 1030	03
	HUF	20BDSHU	HUF	20BDSMHU		
	CZK	20BDSFCZ	CZK	20BDSFMCZ		
F (DE)	EUR	20BDSFEU	EUR	20BDSFMEU	800 x 500 x 1850	CE
	PLN	20BDSFPL	PLN	20BDSFMPL	000 X 300 X 1030	65
	HUF	20BDSFHU	HUF	20BDSFMHU		

8 boxes equipped with two 230V/16A sockets, 8 coin locks, the cabinet variant without connection is supplied without internal cabling, $2\ m$ supply cable

Locking

The charging boxes are equipped with cylindrical locks or coin locks, which are for coins in the currencies: Czech crown, Euro, Polish zloty and Hungarian forint.





Electric sockets

Each box of the charging cabinet contains two 230V/16A sockets. The electric sockets are in two variants - type E for the Czech Republic and other countries and type F for Germany and other countries





Catalog designation E (CZ)

so-called French type, used in the Czech Republic and other countries

Catalog designation F (DE)

so-called Germany type, used in Germany and other countries

Box dimensions

The boxes are ideal for storage of working tools and notebooks. The internal space of each box is 390 x 325 x 475 mm



Charging cabinets for mobile phones

Box charging cabinets

Workshop charging cabinets

Workshop charging cabinets

Charging stations with ventilation and cable bushing based on the design of the SK2 cabinet from the current range of POLAK furniture. The cabinet enables use of a wide range of accessories incl. electrical equipment, thanks to which the customer can create a charging station for accumulators with a large storage space. It was this variant for which the PP300 extension supply was created from two interconnected bodies with as many as eight sockets and independent switching. The extension supply can be attached to the cabinet side at two height levels. Another option is the use of the PP700 extension supply with nine sockets on the rear wall of the cabinet.



Cabinets for liquids







Basic colour scheme

Unless a required colour is specified in the order, the basic colour scheme of RAL 7035 for the housing and RAL 5012 for the door









Workshop charging cabinet

Door	Order number	W x D x H mm	₩ kg	♣ kg
solid	20SK2PP	1044 x 405 x 1950	600	83
glass	20SK2PPS	1044 x 405 x 1950	600	84

shatter-proof hardened glass



Choose a suitable extension supply and accessories for the workshop charging cabinet. The extension supply cannot be located on the perforated panel.

Extension supplies for the charging cabinet

Extension supplies of two types have been designed for the workshop charging cabinets. The first one is the PP300 extension supply with as many as 8 sockets, assembled from two individual interconnected profiles. Each of the profiles has its own switch. It is supplied including a holder for fixing on the cabinet side. The other variant is the PP700 extension supply with 9 sockets, supplied with magnetic fastening.



Extension supply 700 mm

Type sockets	Order number	W x D x H mm	▲ kg
E (CZ)	20PP700.EKU2	700 x 73 x 34	0,8
F (DE)	20PP700F.EKU2	700 x 73 x 34	0,8

9 230V/16A sockets, 1 230V/16A switch, 3 m supply cable with outlet on the profile side, supplied with magnetic fastening



Shelf

Order number	W x D	₩	≛
	mm	kg	kg
SK2-004P	1010 x 350	100	4,0

Zn sheet shelf, loading capacity 100 kg, height-adjustable, 4 hooks for hanging of shelf





For the suspension program range, see www.nabytek-polak.cz or the main Workshop Furniture 2018/1 catalogue.



Extension supply 2x 300 mm

Type sockets	Order number	W x D x H mm	♣ kg
E (CZ)	20PP300	300 x 73 x 34	0,8
F (DE)	20PP300F	300 x 73 x 34	0,8

Both supplies in total: 8 230V/16A sockets, 2 230V/16A switches, 3 m supply cable with outlet on the profile side, supplied with holder for the charging cabinet side





Perforated panel / pocket for documents

Order number		
SK1-P1	350	0,7 / ks
SK2-P2	308	1,0 / ks
SK1-P3	1032	2,3
SK1-P4	350	1,2
	SK1-P1 SK2-P2 SK1-P3	SK1-P1 350 SK2-P2 308 SK1-P3 1032



Cesta na Brdo 85, 1000 Ljubljana tel:+386 1 256 10 56, fax:+386 1 256 10 55 mailto:info@energe.si, http://www.energe.si

Charging cabinets for mobile phones

Box charging cabinets

Workshop charging cabinets