## Product information Charging technology: BNCS-X alpha - Art.: 9200908-35



Equipment cabinet (2-part) for charging devices and tools

The **BNCS-X alpha** type equipment cabinet is the variant of the system cabinets which is aimed at users with a precise budget. The modular metal cabinet is the small version of the NSC Series safety cabinet, with features that fully meet the technological demands of mass production. Independent of the manufacturer, chargers and other technical systems can be stored on 2 shelves. With Nordisch chargers (device type: BCS 5400), you can simultaneously charge 12 user selectable types of industrial tool batteries. The **BNCS-X alpha** is a climate-controlled, illuminated system cabinet and can be flexibly configured. The cabinet is in two parts, whereby the upper part is equipped for the technical devices with a connector strip for the necessary power supply and is additionally secured. The cabinet has the residual current protection circuit suitable for industrial applications. The lower part contains four tool drawers and is lockable like the upper part. The side wall panels can be removed and make access to the cabinet when in service easy even if in a wall position. Even in the basic configuration, the BNCS-X alpha has all the relevant features for your production purposes. The **BNCS-X alpha** can be upgraded to an individual system cabinet by means of extensive, optional expansion options ranging from floor rollers with parking brake to the safety pack for flue gas monitoring in technically sensitive devices.

## Technology/ features:

- temp. controlled dual fans
- integrated illumination
- Door contact circuit
- Central circuit
- Multiple power connector strip
- Ready-to-connect delivery
- 4 roller extensions for accessories
- can be separated
- Level compensation through pedestals
- 2 permanently installed device shelves
- Base panel (+10cm height) or castors (optional)



Illustration: BNCS-alpha lateral opening





Example illustration: Safety Pack in the NSC



## Safety:

- Safety double glazing
- Central protection as per VDE standard. (16A)
- Surge protection
- optional: opt. / acoustic signalling in case of smoke with safety shut-down and external signal output.
- VDE 100-600 tested

- Dimensions (approx. WxHxD in cm): 60x185x60 - Multiple expansion options - high safety standard - low acquisition costs!



Nordisch

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