Model: **AK-NC-30S**

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|---|---|
| Product code | AK-NC-30S |
| Security lock | Yes |
| Supply voltage | 230 V / 50 Hz |
| Mechanical switch | Yes |
| Ground wire | Yes |
| Cable length | 3 m |
| The cable plug #1 | Hybrid standard C/E/F ( CEE 7/7 ) |
| The cable plug #2 | 30 x French plug (pin) CEE 7/5 |
| Sequencer | Yes |
| Product size (L x W x H) | 1100 x 1470 x 452 mm |
| Net weight | 100 kg |
| EAN code | 5901720137470 |
| Warranty | Yes |

# Description

**Akyga® AK-NC-30S cabinet** is a perfect solution for offices, corporations and schools. The **sequencer charging cart** allows for hassle-free, easy and, above all, safe loading and transport of mobile computers. There is space for **30 laptops** up to 17''. To make it easier to keep things tidy, the cart is equipped with compact shelves. In addition, next to each of them there is a **universal socket** for charging. It is also worth mentioning the side walls of the office cart have **air vents**. They ensure optimum air flow, and thus adequate cooling of the equipment during charging.
The charging cart is made of stainless steel. This material guarantees durability and aesthetic appearance for many years. What is more, equipment placed inside the cabinet is protected against shocks and damage during transport. In addition, the cabinet is equipped with a lockable door, which further increases security and allows you to store computers in a place where many people have access. Importantly, the laptop cart has a **set of castors**, which ensure smooth transportation of equipment and a convenient **hanger for the power cable**. Two ergonomic handles allow the cabinet to be held securely and guided easily.
To ensure maximum safety for the charged equipment, a **main power switch** has been fitted to the rear of the cabinet. It allows you to immediately cut off the power supply if necessary. However, the built-in sequential circuit protects computers against surge overload, resulting from connecting too many devices to the network simultaneously.
**This product is available to order. Delivery time is approximately 14 days.**