

ATX Ripac, Aluminum

- Aluminum case, clear-chromated
- EMC prepared
- Integrated fan, air filter and PSU
- Electronics for automatic restart following a mains failure
- Removable inner housing

Standard solutions and individual assembly - from plain enclosure to fully integrated industrial PC

We offer a multitude of Industrial PCs – be it a 19˝ rack-mount system or solutions for direct installation on mounting plates. The cases for Industrial PCs shown in this chapter only represent a small sample of a wide range of services in this sector. We offer the solution for Industrial PCs, tailored to your needs, whether it is a non-standard enclosure format or fully integrated Industrial PC system including mother-board, hard disk and input-/output boards. Please contact us!



ATX Ripac, aluminum

The top-of-the-range model with outstanding maintenance-friendliness: The inner housing can be pulled out like a drawer.





ATX 4 U, stainless steel

Lockable front plate to prevent unauthorized access.

AT/ATX (Vario) Economy with front door

Easy de-mounting of disk drive module for external assembly.





ATX with front adaptors

19˝ version for mounting in the enclosure or directly on the mounting plate.

BENEFITS AT A GLANCE:

ATX 4 U, stainless steel
- Sheet steel, spray-finished
- Preassembled for mounting on telescopic slides
- EMC prepared
- Fully assembled, including fan, air filter and PSU
- Slide rail mounting

AT/ATX (Vario) Economy with front door
- Sheet steel, spray-finished, zinc-plated, in RAL 7035
- Suitable for mounting on telescopic slides
- EMC prepared
- ATX Economy fully assembled, including fan and PSU
- AT/ATX Vario Economy individually upgradable

ATX with front adaptors
- Sheet steel, spray-finished, zinc-plated, in RAL 7035
- Suitable for installation in 19˝ cabinets or on mounting plates
- Adapted for mounting on telescopic slides or slide rails
- EMC prepared
- Fully assembled, including PSU

ATX Ripac



4 U, aluminum
Order no. see page 58

Applications:
- 19˝ cabinets and enclosures
- Industrial PCs for ATX-, Mini-ATX or Micro ATX boards
- Office- and industrial sector

Technical Specifications:
- Enclosure of aluminum, clear-chromated
- Removable inner housing
- Fully assembled and pre-wired
- Including fan and PSU
- EMC prepared
- Electronics for automatic restart following a mains failure

Benefits at a glance:
Top-of-the-range aluminum model for installation of an Industrial PC in ATX format. Advantage: outstanding maintenance friendliness. The inner housing can be pulled out like a drawer and thus enables optimum access to all components.



ATX



4 U, stainless steel
Order no. see page 59

Applications:
- 19˝ cabinets and enclosures
- Server enclosures
- Industrial PCs for ATX-, Mini-ATX or Micro ATX boards
- Office- and industrial sector

Technical Specifications:
- Enclosure of stainless steel, zinc-plated
- Suitable for mounting on slide rails
- Fully assembled and pre-wired
- Including fan and PSU
- EMC prepared
- Lockable front plate

Benefits at a glance:
The neutral design of this system offers a multitude of application areas in the office- or industrial sector. The lockable front plate prevents unauthorized access.



ATX Economy with front door



4 U, stainless steel
Order no. see page 60

Applications:
- 19˝ cabinets and enclosures
- Industrial PCs for ATX-, Mini-ATX or Micro ATX boards
- Industrial sector

Technical Specifications:
- Enclosure of stainless steel, zinc-plated
- Hinged, lockable front door
- Suitable for mounting on telescopic slides
- EMC prepared
- Fully assembled and pre-wired
- Including fan and PSU

Benefits at a glance:
This solid construction of stainless steel is suitable for extreme industrial environments with high requirements concerning ruggedness and safety.
Two versions: ATX Economy, fully assembled and pre-wired or AT/ATX Vario Economy as basic case for individual assembly – for example AT- or ATX applications.



Modular System AT/ATX (Vario) Economy



4 U, stainless steel
Order no. see page 61

Applications:
- 19˝ cabinets and enclosures
- Industrial PCs for ATX-, Mini-ATX or Micro ATX boards or AT-/Baby-AT boards
- Industrial sector

Technical Specifications:
- Enclosure of stainless steel, zinc-plated
- Hinged, lockable front door
- Suitable for mounting on telescopic slides
- EMC prepared
- Fully assembled and pre-wired including fan and PSU
- Individually upgradeable

Benefits at a glance:
The modular principle of AT/ATX Vario Economy allows various installations for individual requirements. The basic case may be fitted for both AT- and ATX applications with the appropriate selection of rear panels, power supply units and front panels. For self- assembly or on request fully assembled and pre-wired.



ATX with front adaptors



4 U
Order no. see page 62

Applications:
- 19˝ cabinets and enclosures
- Industrial PCs for ATX-, Mini-ATX or Micro ATX boards
- Industrial sector

Technical Specifications:
- Enclosure of stainless steel, zinc-plated
- For installation in 19˝ cabinets
- Suitable for mounting on telescopic slides or on slide rails
- EMC prepared
- Fully assembled and pre-wired
- Including fan and PSU

Benefits at a glance:
Flexibility in all application sectors: for example little space, a required connection to other systems or for front access of I/O connections. The 19˝ version is suitable for installation in cabinets.



ATX with front adaptors for wall-mounting



Width x Height: 380 x 330 mm
Order no. see page 63

Applications:
- 19˝ cabinets and enclosures
- Installation on mounting plates
- Industrial PCs for ATX-, Mini-ATX or Micro ATX boards
- Industrial sector

Technical Specifications:
- Enclosure of stainless steel, zinc-plated
- For installation on mounting plates
- Suitable for mounting on telescopic slides or on slide rails
- Fully assembled and pre-wired
- Including fan and PSU

Benefits at a glance:
Flexibility in all application sectors: for example little space, a required connection to other systems or for front access of I/O-connections. Flanges on the rear panel for installation on mounting plates.

