

OKW Expands MOTEC Desktop Enclosure Range with New Bail Arm and Sloping Front Panel Options

New accessories provide improved viewing and operating angles for desktop electronic equipment applications.

BRIDGEVILLE, PA, UNITED STATES, September 1, 2026 /EINPresswire.com/ -- OKW has expanded its [MOTEC range of plastic desktop enclosures](#) with the addition of a sloping front control panel and an adjustable bail arm/desk stand option.

MOTEC enclosures are designed for desktop electronic equipment including measuring and control systems, peripherals, interfaces, switchboxes, modems, laboratory instruments, and medical and wellness devices.

Manufactured from ABS material rated UL 94 HB, each enclosure consists of a top and bottom section. Different combinations of flat and high tops and bases enable multiple housing configurations and sizes. The range can be specified with aluminum front and rear panels or an ergonomic sloping control panel. Four non-slip self-adhesive feet are supplied as standard.

The new recessed ABS control panel is available across all three enclosure sizes, including the largest high/high configuration. The adjustable bail arm is available for the M flat/high enclosure (8.07" × 5.51" × 2.95") and the L flat/high enclosure (9.25" × 6.50" × 3.35"), allowing users to position equipment at a convenient viewing and operating angle.

Inside the enclosure, vertical guide grooves support the installation of printed circuit boards and partitions. Clip-together assembly is designed to simplify electronics installation, while reopening



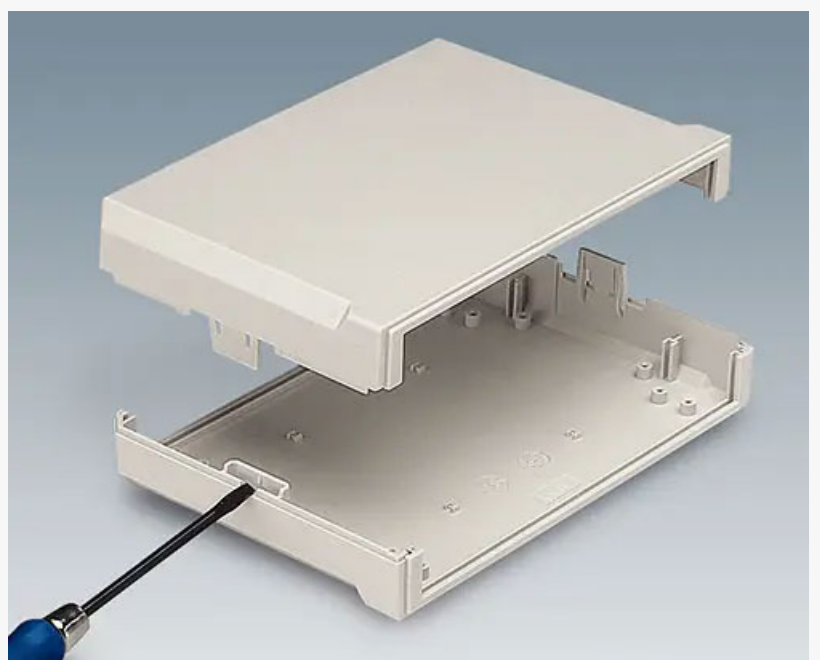
MOTEC plastic enclosure range with new bail arm and sloping front panel options. Ideal housings for compact tabletop and portable electronic instruments.

can be carried out using a flat-blade screwdriver.

The MOTEC range is available in three sizes, designated S, M and L, with overall dimensions ranging from 6.10" × 4.13" × 1.57" to 9.25" × 6.50" × 3.35".

OKW also offers [customization services for MOTEC enclosures](#). Available options include CNC machining, lacquering, printing, laser marking, decor foils, special materials, RFI/EMI shielding, and the installation and assembly of accessories.

[Learn more about MOTEC portable desktop enclosures >>](#)



MOTEC enclosures feature a practical and tough snap-together assembly (disassembly requires a screwdriver).

“

By adding a sloping front panel and adjustable bail arm, the MOTEC range can better accommodate the usability requirements of modern desktop electronic devices.”

Sean Bailey

SEAN J BAILEY
OKW Enclosures Inc
+1 412-220-9244
[email us here](#)



MOTEC sloping front panels provide an ergonomic viewing angle of the controls and displays.

This press release can be viewed online at: <https://www.einpresswire.com/article/938451844>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.