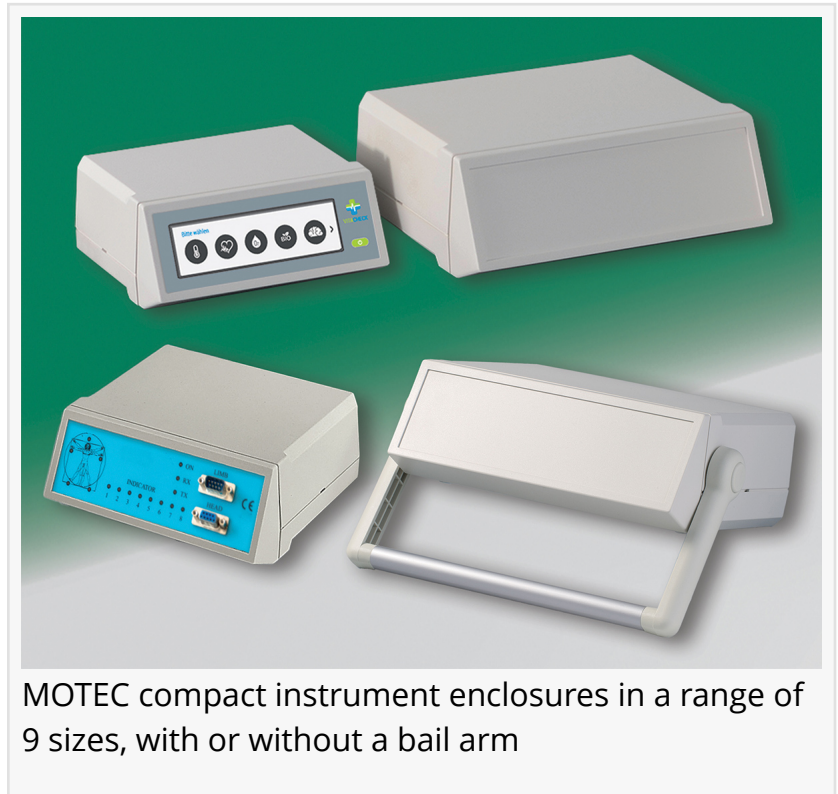


OKW's Compact Portable Instrument Enclosures Now With Sloping Front

OKW's MOTEC desktop/portable electronic instrument enclosures are now available with a sloping front for more ergonomic viewing and operation.

BRIDGEVILLE, PENNSYLVANIA , USA, March 25, 2024 /EINPresswire.com/ -- [MOTEC enclosures](#) are ideal for measurement and control, feedback control, peripheral devices and interfaces, switchboxes, modems, laboratory equipment, medical and wellness electronics.

These stylish compact enclosures are now available with a sloping plastic control panel (accessory) that is recessed to accommodate a membrane keypad. The alternative is a flat aluminum front/rear panel (accessory).



MOTEC compact instrument enclosures in a range of 9 sizes, with or without a bail arm

Robust clip-together assembly saves time when fitting the electronics. For security, a screwdriver is required to open the housings. Inside, there are screw pillars for PCBs, and also guide grooves for PCBs or vertical partitions. The enclosures are supplied with four self-adhesive non-slip feet.

“

Our MOTEC enclosures are perfect for table-top and portable test and measurement electronics”

Sean Bailey

These off-white (RAL 9002) ABS (UL 94 HB) housings are available in three plan sizes (S, M, L) and a choice of height configurations. This creates a range of nine sizes from

6.10" x 4.13" x 1.57" to 9.25" x 6.50" x 4.33". Two sizes (M 8.07" x 5.51" x 2.95" and L 9.25" x 6.50" x 3.35") are available with or without an adjustable bail arm that doubles as a desk stand.

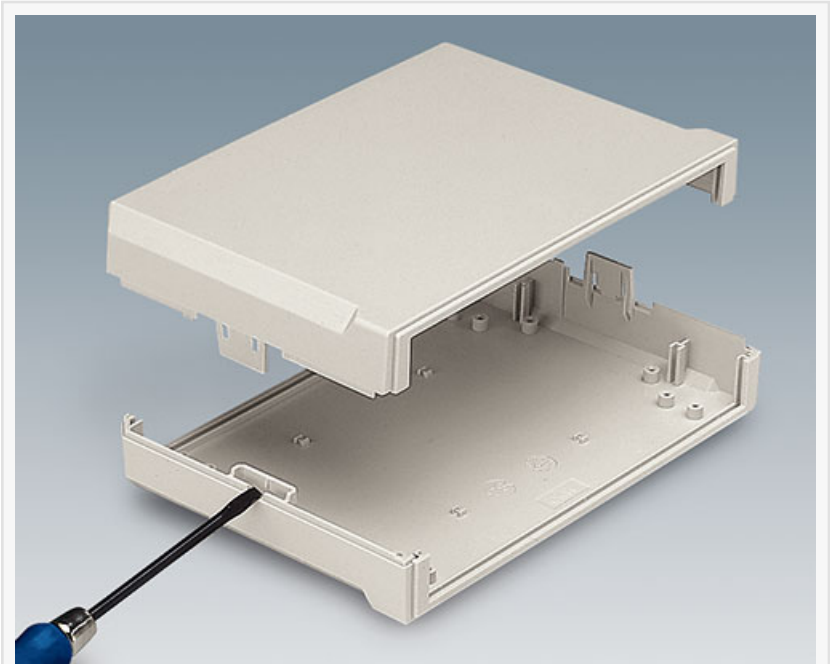
Accessories include sloping plastic control panels, matt anodized flat aluminum front/rear

panels, and self-tapping screws for mounting PCBs.

OKW can supply [MOTEC fully customized](#). Services include CNC machining, lacquering, printing, laser marking, decor foils, special materials, RFI/EM shielding and installation/assembly of accessories.

[VIEW MOTEC ENCLOSURES RANGE HERE >>](#)

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MOTEC enclosures feature a fast and secure snap-together assembly (disassembly requires a flat screw driver)



MOTEC enclosures with optional anodized aluminum front/rear panels

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