

## Metal Enclosure for BG-Urban Trap Station

December 10, 2024



**Product name:** Metal Enclosure BG-Urban Trap Station

**Order number:** #12748

**Product description:** Metal enclosure with two compartments that protect the CO<sub>2</sub> cylinder on the one side, and the BG-Protector Trap on the other side.

Two solar panels could be optionally attached to the roof and provide the power needed to run the trap station.

The installation of the BG-Counter on top of the BG-Protector trap is possible and the solar energy provided by the panels also ensures the functioning of the BG-Counter device.

The characteristics of the two compartments of the enclosure meet the requirements of the content placed in each compartment: the door with perforations allows the access of the mosquitos to the BG-Protector trap, and the spreading of the attractant. The compact door protects the CO<sub>2</sub> cylinder and enhances the protection of this installation in a public area against vandalism.

BG-Protector 12V (#12280), Power supply 12V (#14084), BG-Booster CO<sub>2</sub> (#10090), Solar System (#11759), solar battery (#10766) and BG-Counter (#10805) need to be ordered and purchased separately.

**Energy consumption:** n/a

**Parts list:**

- 1x Metal Enclosure

**Manual languages:** N/A

**Packaging dimensions:** 90x50x37 cm

**Metal Cage dimensions after assembly:** 77x45x100 cm (without roof top for solar); 118x54x132 (with roof top for solar)

**WEEE Weight:** n/a

**Weight including packaging:** 50 kg

**Master case (quantity, dimensions, and weight):** N/A

**EAN Code:** N/A

**HS Code:** 730890

# Technical Data Sheet



**Country of origin:** Germany

**Markings or labels:** N/A

**Registered IP:** Registered design, "Biogents" and the Biogents logo are registered trademarks.

**Additional info:** N/A