

Cocon Bio containerbox



Cocon Bio

The construction of the bio container box consists of 3 mm thick steel with a powder coating and anti-graffiti layer. This choice of material and construction results in a solid and sturdy bio container box that can surpass set requirements in terms of lifespan.

The fresh, modern and sleek design does not allow any puddles of water to remain on the box. With the sleek design there is no possibility of dirt accumulating on the inside and outside of the container.

At the front you will find a cut-out for the installation of an IRDC system with on the inside the bracket to attach it. The cut-out conforms to specifications and measures 14 cm x 8 cm. Naturally, the cut-out can be supplied in any desired size so that you can install any current IRDC system. In addition, there is a possibility to attach a battery above the insertion slot. On top of the insert you will find the locking cam for the required lock.

The insertion facility is a small watertight sluice made of 304 stainless steel with a volume of 30 litres. When open, the lock is completely sealed on both sides. The mini container has a volume of 240 litres.

General specifications

Model	: Cocon Bio valve version 240 L
Product type	: Bio mini containerbox
Material	
Coated plates	: 2mm sendzimir, 3mm DX51D +Z275
Construction parts	: min. 3mm S235JR, fully welded
Bottom hatches	: 3mm S235JR, fully welded
Steel ground box	: 4mm S235JR, fully welded
Various fasteners	: stainless steel
Hinges	: SS316
Valve	: stainless steel 304
Preservation	
Galvanisation	: Welded parts are hot dip galvanized acc. to DIN-EN-ISO 1461 Coated parts are made of sendzimir
Coating	: anti-graffiti