

Automation

Product End-of-Life Instructions

CONTACTOR CWM25



Purpose

The dispose of the product must be in accordance with the legislation of the country where they are situated. This document is intended to help end users, direct recyclers or waste treatment facilities to assure the proper end-of-life treatment for the components and materials of the product. The materials shall be separated correctly and disposed for special treatment, when necessary.

Note 1: The intent of this document is to provide guidance on the presence of materials and components at the product/family level, as required by the Directive 2012/19/EU, Waste Electrical and Electronic Equipment (WEEE).

Note 2: Products that comply with the WEEE are marked with a crossed-out wheeled bin symbol, as show beside, which indicates:

- The product cannot be disposed of in a municipal waste collection point;
- It should undergo a waste sorting process of electrical and electronic equipment and batteries;
- The horizontal bar below the wheeled bin indicates the device was placed on the market after August 13, 2005.



Note 3: Products of this range are in accordance with European RoHS Directive 2011/65/EU and Directive 2015/863.

Product overview

Product Range: CWM25; two-pole and three-pole;

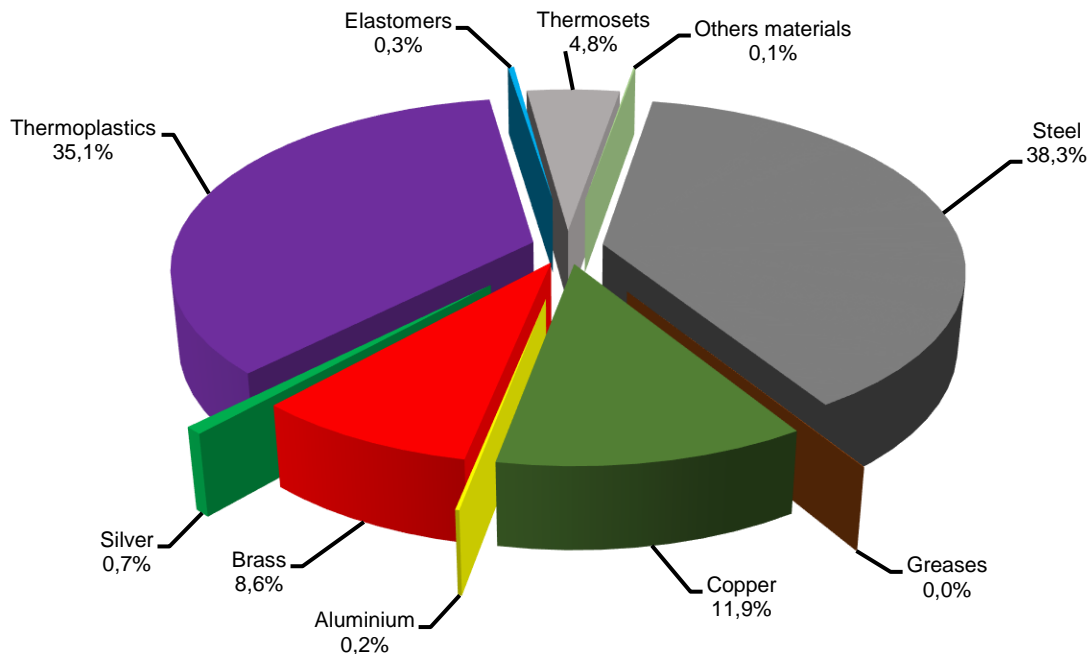
Power control by voltage: 20 to 510 VAC; 12 to 220 VDC.

Size (H x L x D) [mm]: VAC (81 x 45 x 87); VDC (81 x 45 x 117).

Weight [g]: Between 305 and 400 excluding packaging.


The analysis used for this product range is based on CWM25-00-30D24.

Materials Used or Constituent Materials



The materials used in the product range and the corresponding weight are disposed below, in *table 1*. The information about the constituent materials is referring to model CWM25-00-30D24.

Table 1 – Materials and corresponding weight for referring product CWM25-00-30D24.



Material	Weight [g]
Steel	119.4
Greases	0.1
Copper	37.0
Aluminium	0.5
Brass	26.7
Silver	2.2
Thermoplastics	109.4
Elastomers	1.0
Thermosets	15.0
Others materials	0.3

Caution:

* Plastics parts contain flame retardants (FR) and may need a special treatment.

Recommended operation for the end-of-life:

Dismantle the product | Remove components | **Recycle it!**

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