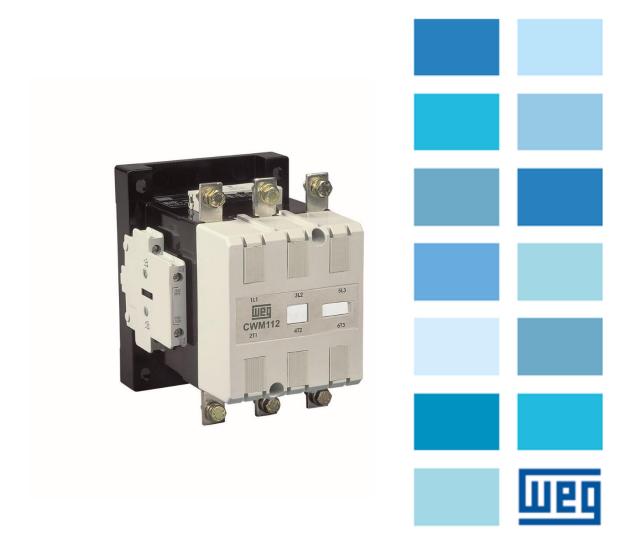
Automation

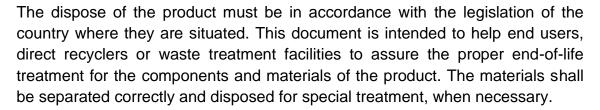
Product End-of-Life Instructions

CONTACTOR CWM112...150 and CWM150N





Purpose



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: CWM112...150; CWM150N three-pole.

Power control by voltage: 20 to 510 VAC; 24 to 500 VDC.

Size (H x L x D) [mm]: VAC and VDC (162.5 x 118 x 147).

Weight [g]: Between 1,448 and 2,650 excluding packaging.

The analysis used for this product range is based on CWM112-22-30D34.

Elastomers Silver 0,3% **Thermoplastics Brass** 1,5% 11,4% Others materials 0,9% 0.1% Aluminium 0,1% Copper 23,4% Steel Greases 62,2% 0,0%

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 CWM112-22-30D34.



Table 1 – Materials and corresponding weight for referring product CWM112-22-30D34.

Material	Weight [g]
Steel	901.4
Copper	0.4
Brass	339.5
Aluminium	1.4
Silver	13.6
Thermoplastics	21.4
Thermoset	164.6
Others materials	4.6
Greases	1.2
Steel	901.4

Caution:

- * Plastics parts contain flame retardants (FR) and may need a special treatment.
- * VDC coils contain electronic components. Approximate weight: 50 g.
- * In order to comply with European Directives, electronic components units shall be removed and routed to specialist recycling companies.

Recommended operation for the end-of-life:

Dismantle the product | Remove components | Recycle it!



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