

# Product End-of-Life Instructions

ALTIVAR 12 0.18-0.37 kW / 100V / 1 PH  
0.18-0.75 kW / 200V / 1PH or 3PH

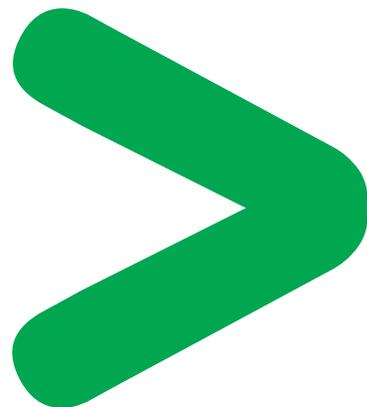
## Product Range

ALTIVAR 12 0.18-0.37 kW / 100V / 1 PH, 0.18-0.75 kW / 200V / 1PH or 3PH

## Marketing Model

ATV12H075M2 and all models of Product Family:

ALTIVAR 12 0.18-0.37 kW / 100V / 1 PH, 0.18-0.75 kW / 200V / 1PH or 3PH



## Size (mm):

W x H x D: 72 x 143 x 131

## Weight in kg (or g):

870 g



**Schneider**  
Electric

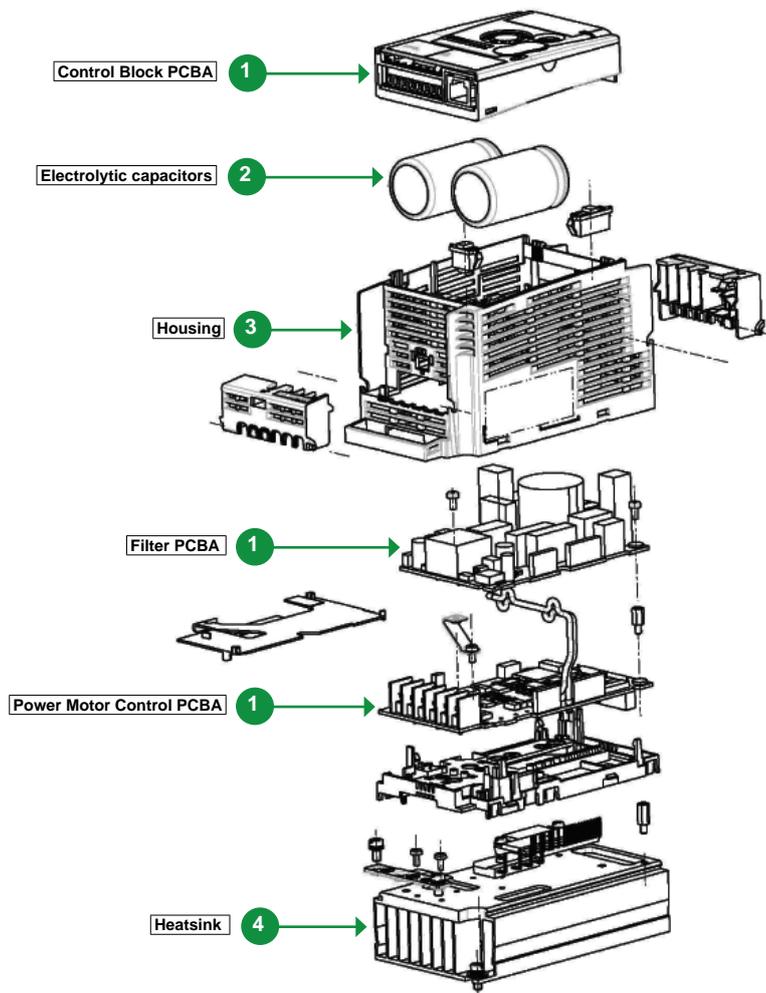
# Operations recommended for the end of life treatment

There are several steps to process the products at the end of life so as to recover components, materials or energy :

Reuse ⇨ Depollution ⇨ Dismantling ⇨ Shredding

The components of the products that are recommended to be depolluted (according to the WEEE 2002/96/EC list) or that are recommended to be re-used or dismantled so as to improve the material recovery or that lead to some hazards are listed, identified and located hereunder.

This ATV12 contains electrolytic capacitors which may cause electrical shock during the end of life treatment process. **BEFORE SERVICING, REMOVE ALL POWER, WAIT 15 MINUTES.**



| Types of Components  | Number on drawing | Components description                |
|--|-------------------|---------------------------------------|
| Components listed for operating hazards  | 2                 | Electrolytic capacitors               |
| Components listed for reuse  | None              | None                                  |
| Components listed for depollution  | 1                 | Printed Circuit Board Assembly (PCBA) |
|  | 2                 | Electrolytic capacitors               |
| Components listed for dismantling operation which improves the recycling performance | 3                 | Plastic parts > PC FR <               |
|  | 4                 | Aluminium (heatsink)                  |

## Schneider Electric Industries SAS

35, rue Joseph Monier  
CS30323  
F - 92506 Rueil Malmaison Cedex

RCS Nanterre 954 503 439  
Capital social 896 313 776 €  
www.schneider-electric.com

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