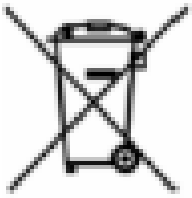
Valtaro Motori: Committed to the Environment

Having achieved ISO 14001 certification, we have embarked upon and documented a process of ecological transformation within the company. A few years ago, we began by installing a photovoltaic system on the company roof, which not only powers our production facilities but also helps to heat and cool our premises via heat pumps. The company's vehicle fleet is also being converted to electric cars.
Obtaining environmental certification was just the first step. Valtaro Motori looks to the future with the aim of producing motors that are always at the cutting edge, developed using low-environmental-impact technologies and designed to maximise energy savings for our customers. We are convinced that technology can be an ally of nature. And we are moving in that direction. Valtaro Motori is committed to reducing and fully recycling waste. We are improving our production processes to reduce our environmental impact over time.

For our customers, the methods for the correct disposal of our motors are set out below.
AEE registration number: IT18100000010837

The crossed-out wheelie bin symbol on the equipment indicates that the product must be collected separately from other waste at the end of its useful life. The separate collection of this end-of-life equipment is organised and managed by the manufacturer.
Users wishing to dispose of this equipment must follow the instructions provided by their supplier and adhere to the system outlined in the manual for the equipment in which the motor is installed, to ensure the correct separate collection of the end-of-life equipment, or manage the disposal themselves in accordance with current regulations governing commercial waste.

SMALTIMENTO



AVVERTENZE PER IL CORRETTO SMALTIMENTO DEI MOTORI A FINE VITA

Ai sensi dell'art. 26 del Decreto Legislativo 14 marzo 2014, n. 49 "Attuazione della direttiva 2012/19/UE sui rifiuti di apparecchiature elettriche ed elettroniche (RAEE)"

Table of disposal codes for electric motors		
TYPE OF WASTE:	**CER (EUROPEAN WASTE CATALOGUE)**	**DESCRIPTION CER**
DISPOSAL OF COMPLETE MOTOR	**16.02.14**	End-of-life equipment
DISPOSAL OF DISASSEMBLED MOTOR:		
Aluminium parts: flange, cover, terminal box cover and aluminium housing	**12.01.03**	Filings, shavings and dust from non-ferrous materials
Steel parts: rotor with shaft (both die-cast and with magnets), wound stator pack, cast iron flange and cover, fan cover, brake with magnet, clutch disc, springs, tabs, screws, etc.	**12.01.01**	Ferrous metal filings and shavings
Plastic parts: fan, fan cover, terminal box cover, brake cover, shaft cover, various cable glands, etc.	**12.01.05**	Metal shavings, chips and dust from plastic materials
Electrical components: switches, capacitors, starters, terminal blocks, etc.	**16.02.16**	Components removed from end-of-life equipment

Table of packaging disposal codes (Pursuant to Legislative Decree 116/2020)			
Packaging Component	**CER (EUROPEAN WASTE CATALOGUE)**	**Recycling Code (97/129/CE)**	**Disposal Instructions**
Wooden pallets	**15.01.03**	**FOR 50**	Separate collection of wood (Commercial collection points / Recycling centres)
Wooden crates	**15.01.03**	**FOR 50**	Separate collection of wood (Commercial collection points / Recycling centres)
Steel corner brackets (for crates)	**15.01.04**	**FE 40**	Separate collection of metal (Commercial collection points / Recycling centres)
Low-density polyethylene stretch film	**15.01.02**	**LDPE 4**	Separate collection: Plastic
Sheets of paper (manuals/documents)	**15.01.01**	**PAP 22**	Separate collection: Paper
Cardboard boxes and spacers	**15.01.01**	**PAP 20**	Separate collection: Paper and Cardboard
Polypropylene plastic strapping	**15.01.02**	**PP 5**	Separate collection: Plastic
Polypropylene adhesive tape and glue	**15.01.02**	**PP 5**	Separate collection: Plastic (Remove any residue from the cardboard)

Check the guidelines issued by your local council or your industrial waste management operator regarding the correct disposal of materials.