

### TECHNICAL DATA SHEET - EN



#### PRESENTATION

Electrically-powered flooring stripper. A motor drives a blade that shears the film of glue between the floor and the floor covering. The ROMUS stripper is designed exclusively for stripping floor coverings in dry rooms. Usage other than for this purpose or over and above it shall be deemed non-compliant with the intended purpose and ROMUS shall not be liable under the warranty for any resulting damage.

#### APPLICATIONS

For removing all types of flexible floor covering such as PVC, linoleum, carpets, rubbers, etc.

#### TECHNICAL DATA

Voltage (V): 230  
 Frequency (Hz): 50  
 Power (W): 2,200  
 Revolutions per minute (rpm): 6,500  
 Weight (kg): 20 kg  
 Sound power level (dB): 95 dbA  
 Delivered with 2 blades (ref. 94542, 94541), anti-noise protective headphones and an open-end wrench

Compliant with the following directives:

- 2006/42/CE Machines
- 2004/108/CE Electromagnetic Compatibility Directive

#### SELECTING/INSTALLING/CHANGING THE BLADE

Only use ROMUS blades which are compatible with the machine. Before changing the blade, remove the mains plug from the mains socket.

Warning! The blades are very sharp and there is a major risk of injury. Wear cut-resistant gloves.

#### TRANSPORT

Disconnect the machine from all mains sockets before carrying out the dismantling operation.  
 Remove the blade before all transport operations.

#### SERVICING AND MAINTENANCE

The ROMUS stripper requires practically no maintenance if you take proper care of it.  
 Be careful not to introduce water or oil into the motor.  
 Clean your machine every day using a dry cloth.

#### ACCESSORIES

- **Ref. 94541** Straight blade 230 mm, thickness 1.8 mm
- **Ref. 94542** Straight blade 210 mm, thickness 1 mm
- **Ref. 94543** U-shaped blade 230 mm, thickness 2 mm
- **Ref. 85065** Metal storage case with handle  
 Dimensions L 60 x w 35 x h 55 cm.

