



## WET SEPARATOR

Type MM S2500/600



**Specifications:**

Machine length: 340 cm

Machine width: 110 cm

Machine height: 135 cm

Weight: 580 kg

Dimensions of the working surface (table): 250x60 cm

Engine power: 1.5 kW

**Description:**

The machine meets the requirements for safe and reliable operation.

In case of any malfunction of the machine, there is a safety switch that turns off immediately (break) all functions of the machine.

To make the machine function properly, it should be placed on firm, level surface, and it is necessary to provide three-phase electricity connection (16A) and water connection.

The machine has two screws on the legs with which it can be leveled, and can be fixed on ground too.

By working with the machine it is advisable to use goggles and gloves.

**Application:**

The machine is used to separate particles of copper or aluminum from plastic waste obtained by grinding cables (cable recycling).

The mass obtained by grinding is necessary to manually or mechanically transported to the separator.

Separator with vibration and rinsing with water separating the particles.

The slope of the table and the amount of water can be adjusted, depending on which type of material is separated.

The machine is ruggedly constructed, made of thick rectangular tube section.

All parts which are in contact with water are made of stainless steel.

Water container is made of plastic.



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