



SHREDDING



GRANULATION



AIR DENSITY



SIEVING TABLE

T 600 x 1200



MADE IN FRANCE

T 1000 x 1500 / T 600 x 1200

AIR DENSITY TABLES

EFFICIENT SORTING

The MTB air density tables allow for an easy and in-depth sorting of consistent size and shape of granulated materials that are different in terms of weight.

The separation is a combination of an air fluidized bed and a sloping vibrating table.

To avoid significant dust emission, the airflow is recovered by an extractor vented-hood and then treated through a dust collection system.

MTB air density tables are used to separate metal from plastic, heavy metals from light metals, or to clean crumb rubber in a tire recycling system.

APPLICATION SPECIALTIES



COPPER



RUBBER



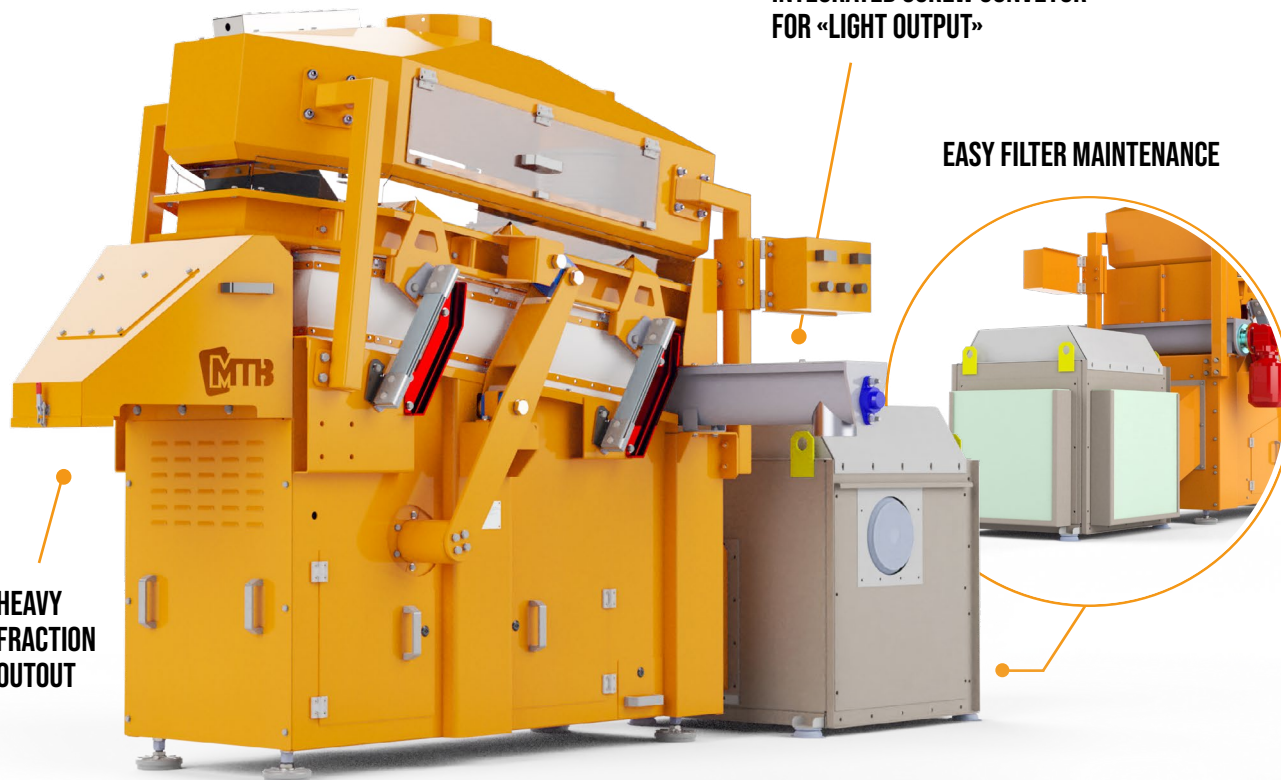
ALUMINUM

DE-DUSTING HOOD CONNECTION

INTEGRATED SCREW CONVEYOR FOR «LIGHT OUTPUT»

EASY FILTER MAINTENANCE

HEAVY FRACTION OUTPUT



ADVANTAGES

- + Destoner style which creates “Heavy” and “Light” fractions from homogeneous mix for accurate sorting
- + No middling fraction which needs re-running
- + Running stability which doesn’t require manpower for overseeing and frequent live adjustments
- + Efficient de-dusting thanks to greater air flow generated by an on board high-efficiency fan
- + Easy to fine-tune thanks to integrated control box located next to the air table.
- + Delivered with additional components that allow users to fine-tune performance across a wide variety of material types
- + Combined with screening tables in our processes, our tables provide unmatched product output quality

	AIR NEEDS	POWER
T1000	13 000 M ³ /H	22 HP / 14 kW
T600	6000 M ³ /H	11 HP / 7 kW

OUR PREMIUM SERVICES

- Customized engineering
- Experience from being operator
- On-site installation and commissioning
- Training on both operation and maintenance
- Ultra-responsive customer service