

Mod. **VTR** DRUM SCREEN

The **Mod. VTR** Drum Screens are designed and manufactured to best meet the screening needs on different types of materials allowing them to be placed in various production contexts. This screen model has been designed to guarantee practicality of use and duration over time for all selection lines that process materials of different sizes. Today the **Mod.**

VTR Drum Screens work efficiently on lines for the selection of **Metals**, **MSW** and **Plastic Materials**, with particular attention on the **Compost** for both primary and refining selection. The Screens can be manufactured with different types of length and diameter; it is possible to choose the screening dimension that is more suitable for the material to be treated. Each screen can be configured with single or double-size monolithic drum or with a supporting structure drum with interchangeable screening nets.

Normally this type of screen has such dimensions as to be loaded on containers. For specific requirements, dismountable screens can be manufactured to simplify the transport phases.



Mod. VTR Drum Screen



Mod. VTR Drum Screen during construction



Mod. VTR Drum Screen during the pre-testing phase



Mod. VTR Drum Screen complete with substructure and unloading belts combined with a Mod. TL Loading Hopper

The **Mod. VTR** Drum Screens can be accessorised and/or completed with: scrubbing brush or air-jet cleaning system, inclination setting system, screw inside the drum, loading hopper and unloading belts. Each screen can be supplied with automation control panel and can be designed and manufactured according to the customer's specific requests.

All the **FGMTech** Drum Screens comply with the current **Machinery Directives** and are supplied with Identification Plate and Use and Maintenance Manual complete with **CE** marking.

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