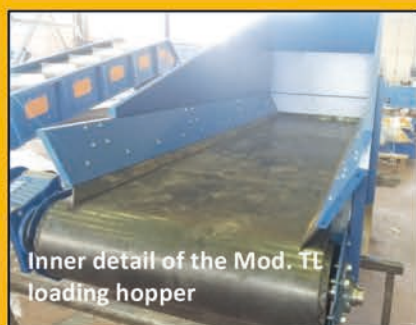


Mod. **TL** LOADING HOPPERS



Mod. TL loading hopper with a capacity of 2 cubic meters.



Inner detail of the Mod. TL loading hopper



Mod. TL loading hopper complete with support structure

Mod. **TL** Loading Hoppers are designed and built to satisfy the supply of lines that process medium-light materials without the need for large volumes. This hopper model is used most for the feeding of screening and manual sorting systems where there is the constant presence of the operator in charge of loading operations.

The Mod. **TL** Loading Hopper is manufactured and customized according to the customer's request so as to completely meet the production needs of the

Mod. **TP** LOADING HOPPERS

Mod. **TP** Loading Hoppers are manufactured to ensure practical use and duration in time for each line treating heavy materials. This hopper model can be supplied with different capacities and according to the type of material to treat it can be combined normally to **mod. NB Conveyor Belts**, **Heavy Conveyor Belts** and to any other conveyor owned by the customer. Normally, this type of hopper has maximum width and height that allow the complete transport when assembled in common standard containers; in addition, if needed, they can be transported disassembled since they are dismantlable.



Mod. TP loading hopper of 8.5 cubic meters combined with a 4,600 mm Mod. NB conveyor



Mod. TP loading hopper during assembly



Mod. TP loading hopper ready for shipment



Mod. TP loading hopper of 8.5 cubic meters combined with a 8,500 mm Mod. NB conveyor

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