

Press&Bagging Compactor

AN INNOVATIVE SOLUTION FOR THE MANAGEMENT OF
BULKY AND COMPRESSIBLE WASTE



PICKUP
MACCHINE



The management of bulky and compressible waste is one of the activities that can have the greatest impact on the organization of spaces, operating times and handling costs within a company, selection and treatment plant or ecological platform.

The Press&Bag compactor is a machine designed to compress and bag compressible waste directly in the place where it is produced or collected, reducing the size of the material and facilitating its handling.

It is a solution designed for companies, production plants, logistics platforms, industrial realities and operators who need to manage light but bulky materials, transforming them into tidier, more compact and easily transportable big-bags.

The machine can be used stand-alone or integrated into a truckable plant complete with shredder or other treatment system.

It can be configured in manual, semi-automated or fully automated mode, adapting to different operational and production needs.





Benefits

Presso&Insacco is a solution designed to improve the management of compressible waste from several points of view:

Reduced footprint

Pressing allows you to reduce the volume of materials, freeing up space in production areas, warehouses and collection areas.

Increased operational order

The material is collected in big-bags, avoiding disorderly accumulations and facilitating daily waste management.

Easier transport

The big-bags obtained can be handled and transported in a more practical way, even with vans, reducing dependence on heavy vehicles.

Multi-material solution

The machine can be used with different types of compressible materials, making it suitable for multiple sectors and business contexts.

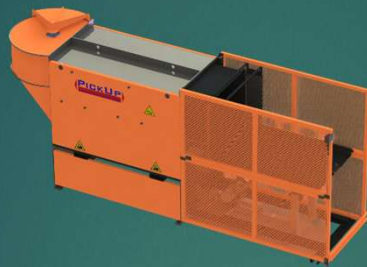
Installation at the point of waste production

The system is designed to be placed close to the place where the waste is generated, improving the efficiency of the process.

Use in an integrated system

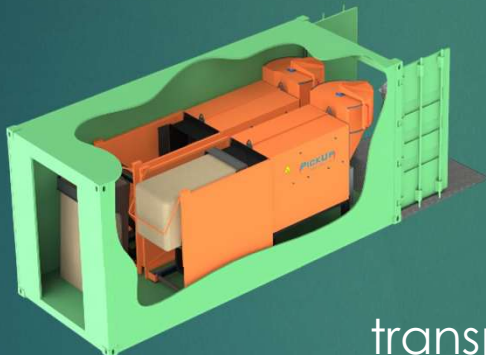
The machine can be inserted inside a roll-off micro-system or connected by conveyor belts to a pre-existing plant

Installation versatility



Stand-alone

Various configurations and sizes



Skid
transportable micro-plant

Contacts



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