STATIONARY COMPACTOR

P250

CUSTOM-MADE COMPACTOR FOR DRY / RESISTANT WASTE

The stationary compactor consists of two separable units, allowing the full container to be easily replaced with an empty one without prolonged interruption of machine operation.
These robust compactors combine high compaction force with a large loading aperture, making it easy to load even bulky waste materials. As a result, the P250 can quickly process large volumes of waste.
Our stationary compactors are custom-designed to meet the specific requirements of each customer and their operating environment.

40-ton compaction force

Large loading opening

Tailor-made solution

CHOOSE OUR EQUIPMENT

Proven Industry Expertise
Since 1964, our companies have been among the leading manufacturers of high-quality balers and compactors in France and internationally. We have extensive experience working with manufacturers, retail chains, waste management professionals, and local authorities.

Efficient after-sales service
We are the leading after-sales service provider for compaction equipment in France and offer dedicated international support solutions. Wherever you are in the world, we provide delivery, installation, maintenance, and repair services for your equipment.

Tailor-made solutions
Our sales team and engineering department manage each project individually in order to provide the equipment best suited to your requirements. Our machines can be customized with numerous options such as bin lifters, different container sizes, and more.

Part of the Sulo Group
Since 2020, our companies have been part of the French Sulo Group. Sulo is a global leader in waste management and recycling solutions and the European leader in pre-collection waste solutions.

BENEFITS FOR YOU

Profitability
Ability to resell compacted waste and optimize transport capacity, resulting in reduced logistics costs.

Productivity
Thanks to our semi-automatic and automatic systems, your teams spend less time managing waste and can focus on other operational tasks.

Enhanced CSR commitment
Reduction of CO_2 emissions through fewer waste collections and improved waste sorting at source.

Optimized Working Environment
Space savings, cleaner operating areas, and reduced accident risks.

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- **Processed materials :** Suitable for all types of waste (excluding wood, rubble, and scrap metal).
- **Reliable & durable** : Thanks to its proven technology and robust design, the P250 offers a long service life even under intensive use. It is manufactured using high-quality materials such as abrasion-resistant Creusabro steel and reinforced intermediate steel plates.
- **Easy of use :** Compaction cycles are manually activated when waste is loaded. Alerts inform operators of the fill level, making collection scheduling easier.
- **Easy loading :** The large loading aperture allows easy loading of waste, including bulky materials.
- **High performance :** Optimized cycle times ensure rapid processing of large waste volumes.
- **Safety ensured :** Our machines comply with CE, AFNOR, and INRS standards. Operator and component safety is ensured through an emergency stop system in case of malfunction and continuous electronic monitoring of ram position. Additional safety options are available, including safety cages, light barriers, badge access systems, keypad access, etc.

TECHNICAL SPECIFICATIONS*

	P250
Hopper opening (mm)	1500x1500
Compaction chamber volume (m3)	1.62
Ram height (mm)	600
Ram depth (mm)	380
Cycle time (s)	44
Volume per cycle (m3)	1.32
Maximum hourly throughput (m3)	108
Compaction force (T)	40
Compaction pressure (kg/cm²)	4.4
Main motor power (kW)	7.5
Hydraulic oil tank capacity (l)	160
Unladen weight (kg)	3200
Supply voltage (V)	400

DIMENSIONS

	P250
Length (mm)	3900
Width (mm)	1856
Height (mm)	1425

**We reserve the right to modify specifications without prior notice.*

Bin lifter

Manual loading from a dock

Conveyor and bipass system

Wall connection

Configurations & options

Stationary compactors can be fully customized with a wide range of configurations (ground level, dock, platform, wall connection ...), loading methods (manual, bin lifter, forklift ...), and options (hopper size, motor power, container volume from 15 to 45m³, remote control operation, rail systems, custom RAL color etc.).

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