

01



HABA

FINLAND

HABAGROUP SHORTLY

HABA offers innovative and safe solutions for recycling and waste handling.

We have a wide range of compactors, balers, crushers and bins to suit your disposal needs.

HABA is one part of the group of companies, the companies are owned by Salomaa family.
Own sales offices in Finland and Sweden.

Production sites in Finland and Estonia.

Company has experience of over 30 years in the business.

HABAGROUP REFERENCES

Underground compactors HABA MEGA:

1

Dubai (UAE), Stockholm (Sweden), Zurich, Aarau, Kilsberg, Adelheid (Switzerland), Bergen (Norway), Odense (Denmark), Helsinki, Vaasa, Forssa, Tampere, Turku, Rauma (Finland), Moscow (Russia), Peking (China)

Over 110 installations

OTHER PRODUCTS:

Estonia: City of Võru

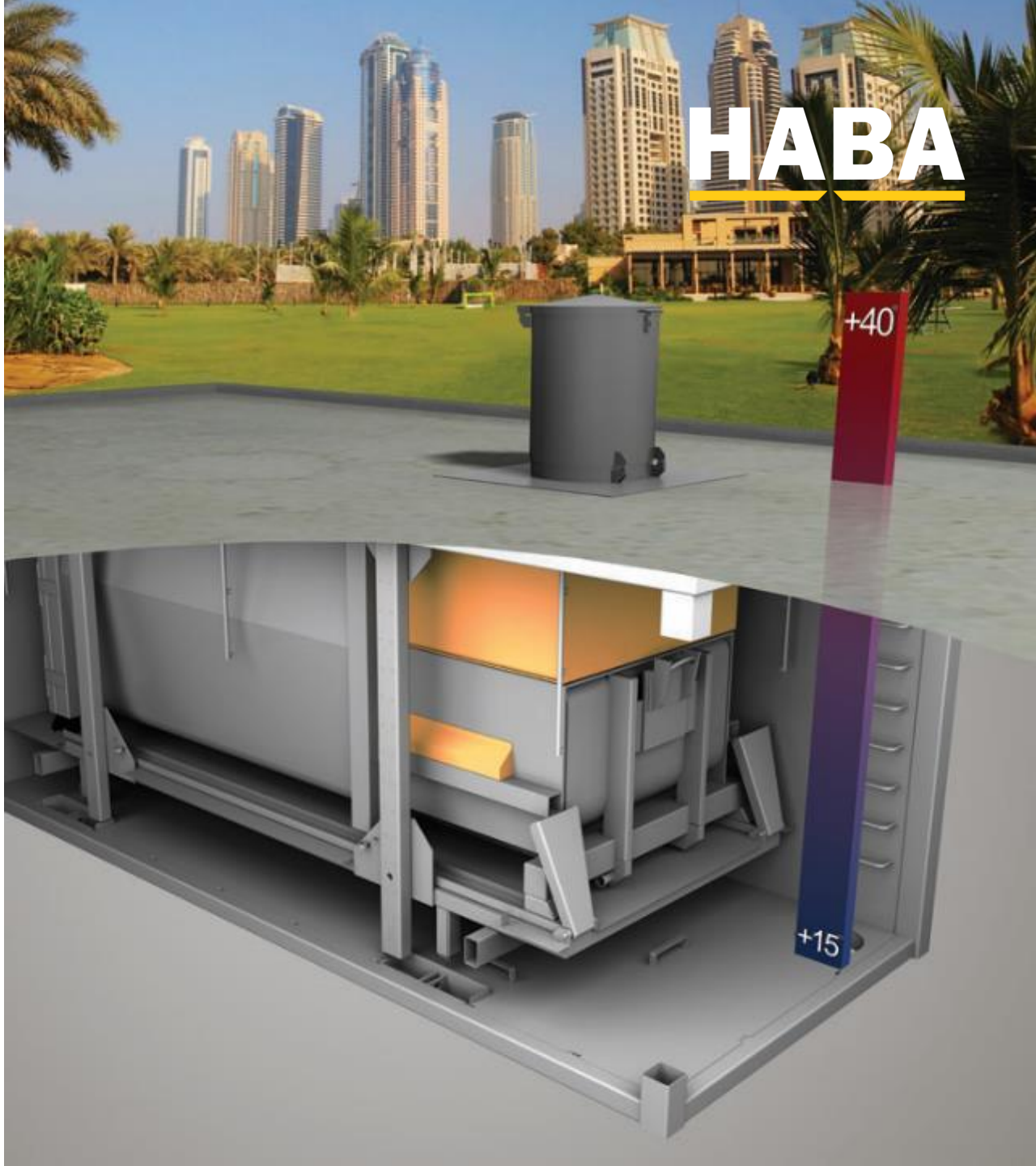
Over 13.000 installations



HABA MEGA UNDERGROUND WASTE COMPACTORS

The Invisible Giant of Waste Management - HABA MEGA

HABA MEGA waste compactor is a space-saving and stylish waste system for all locations in which environment poses challenges to the designer, like city centres, hospitals, residential areas





HABA MEGA UNDERGROUND WASTE COMPACTORS

Huge capacity underground

System has only a small bin on the ground, but the assembly underground consist of two units: a container with a metal frame and a compactor. One unit can storage over 120 m³ uncompacted waste. The system is well suited to all types of waste and is an efficient solution for recycling.



HABA MEGA UNDERGROUND WASTE COMPACTORS

**One 20m³ HABA MEGA can
storage same waste volume than
180 x 660 l wheelie bins!**



HABA MEGA underground waste compactors features

- 1 No more unpleasant odor from the decomposition of food waste!
- 2 Small and light debris is not carried by the wind.
- 3 Garbage collection points no longer attract homeless people.
- 4 Garbage collection points do not serve as a habitat for stray animals.
- 5 Food and household waste is not taken away by birds.
- 6 Do not contribute to the reproduction of insects, rats, and other pests.



**EASY AND FAST
INSTALLATION**







PUBLIC AREAS





WALKING
STREETS





MARKET PLACES





HABA MEGA UNDERGROUND WASTE COMPACTORS

HOSPITALS



HABA MEGA UNDERGROUND WASTE COMPACTORS

CITY CENTERS



HABA MEGA UNDERGROUND WASTE COMPACTORS

CITY CENTERS



HABA MEGA UNDERGROUND WASTE COMPACTORS

UNIVERSITY AREAS



HABA MEGA UNDERGROUND WASTE COMPACTORS

UNIVERSITY AREAS



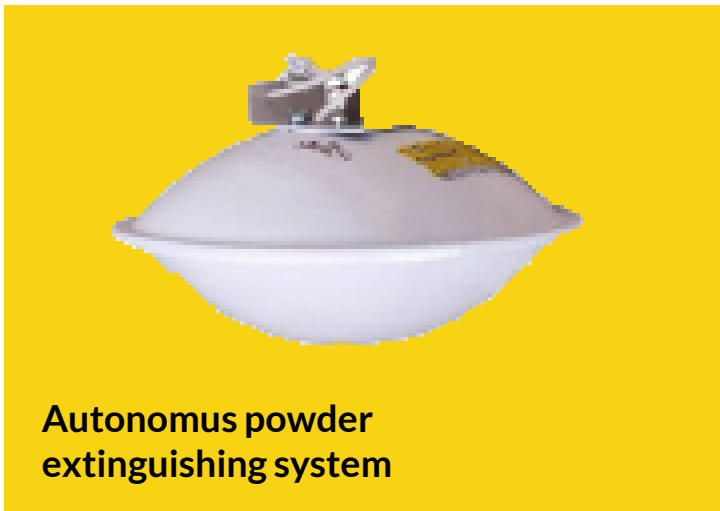
Tailor-made filling bins



Preparation of the outer side of the upper platform



Remote control



Autonomus powder
extinguishing system



Odour-off systems



GSM notification with
autonomous power supply about
the fullness of each individual
container and all containers
simultaneously.

**We offer a wide range
of waste compactors**

HABA MEGA UNDERGROUND WASTE COMPACTORS









Haba VPAC rotary compactor for cardboard, plastic film or wooden crate

- **PRACTICAL:** Throw your plastic films, wooden crates or formed cardboard boxes in the VPAC. No need to fold it !
- **COMPACT:** The VPAC is used on the waste production location itself. Less than 3.5m² on floor are necessary.
- **SILENT:** New silent hydraulic pump, 56 dB(A)
- **SELF-SUFFICIENT:** Its photocell automatically launches the waste compaction. A patented system manages the potential jams without any human intervention.

Haba waste transfer stations

Waste transfer station is a temporary holding facility where waste goes to be sorted and then sent to a landfill or recycling facility.

Haba solar press

Solar-powered compactor can replace 50-60 pcs 1000 L wheelie bins!

HABA Solar Press operates completely without the need for electrical power, cause installation of a battery system and solar panels on the top of the compactor.

Haba screw containers

Ash / Screw containers are used to collect, temporarily store and transport hot and cold ash, slag, wood chips and other material, where a continuous automatic feeding takes place.

HABA balers

We have a wide range of vertical balers and horizontal balers.

HABA

HABA

Haba semi underground containers 1, 3 and 5 m³

- THE VERTICAL design saves space, 70 % underground
- THE COOLNESS of the soil keeps smells in check
- EFFICIENT and ergonomic emptying
- SUITABLE FOR: residential properties and areas • recycling and regional collection points • schools, day-care centres, hospitals, care homes, sheltered housing • hotels, shopping centres, sports centres, sports parks • harbours, beaches, rest areas

Haba semi underground containers 1, 3 and 5 m³

HABA





HABA

FINLAND

Thank you!