

DUOMAX FEATURES



With an efficient compression ratio waste compactors are highly efficient alternatives to waste skips. **Compaction force 35 t.**

Large infeed opening makes it fast and easy to use.

Large container size enables large filling weights, which reduces transportation costs, CO² emissions and the need for heavy traffic where waste is generated.

The container is removed for emptying while the compacting unit remains in place, making **through-the-wall feeding** easier and tighter.

Quiet operating sound.



SMART 5G

- Automatic pick-up request
- Remote maintenance
- Filling prediction
- Additional emptying request

Built-in SMART-technology guarantees the **energy efficiency** of the waste compactor. DuoMax uses less electricity than traditional waste compactors.



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VERSATILE WASTE COMPACTOR WITH DETACHED CONTAINER



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Wire stop as standard.

Can be specified with a wide range of additional equipment.

Best-selling accessories:

- Tipping device
- Automatic lid opening mechanism (hydraulic/electric)
- Customer specific colour
- Lowered infeed
- Through the wall feeding
- Additional power unit

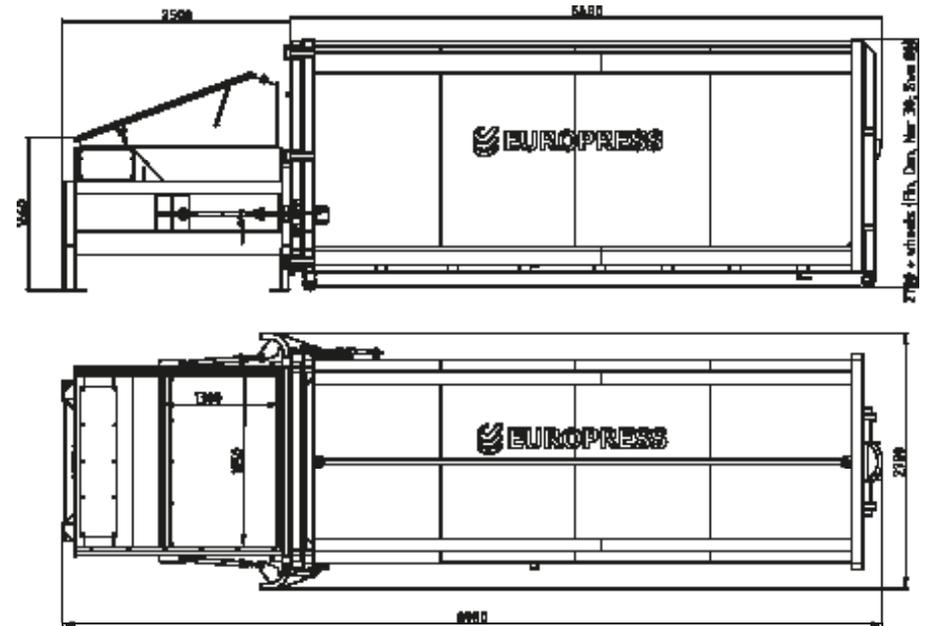
Several standard container sizes
20 - 35 m³.

The device has a **built-in GPS module**, which shows the location of the device.



WASTE FRACTIONS
Cardboard
Plastics

TECHNICAL SPECIFICATIONS



DUOMAX	
Infeed aperture gross L x H (mm)	1930 x 1800**
Infeed aperture net L x H (mm)	1850 x 1300
Compaction force (t)	35/40*
Cycle time (s)	66/35*
Capacity (m3/h)	78/147*
Infeed height (mm) -front - side	1480 / 1300
Noise level (dBa)	≤70
Motor (kW)	5,5 / 7,5*
Power supply	400 V 3xC16 A 400 V 3xC32 A*

** hopper 4, platform 1200 mm

The dimension drawing is of DuoMax compactor with container size of 30 m³. This is our best-selling DuoMax device.

We manufacture devices in many different sizes, customized to the various needs of our customers. You can find out more about different measurements from our sales or from your own contact person.

