



## PRODUCTS

# STATIONARY COMPACTORS

## STATIONARY COMPACTORS POWERFUL COMPACTION OF HUGE VOLUMES

This is a line of stationary compactors, which means that the compactor is firmly mounted on the ground and only the container is disconnected when it is time to empty it. The advantage when the compactor remains on site at all times is that the container, the mobile part, can be much larger.

Our strong and powerful stationary compactors reduce the volumes 4-8 times depending on type of material and enable maximum load weights. The compactors are developed for really large volumes of material and they come with generous loading apertures for trouble-free handling of bulky and odd-size waste.

The compactors can be adapted to your requirements and fit the vast majority of the existing systems. Continuous feeding, while the compactor is in operation, is easy to arrange with a connected bin lifter or conveyor belt.

### Features :

- Strong, robust design and construction for a long service life.
- Separable container.
- Compatible with collection vehicles from most manufacturers.
- Easy to connect with other existing loading equipment.
- Equipped with hour counter and electric oil level sensor.
- Complies with standards currently in force (CE, AFNOR and INRS).
- Numerous adaptations available and can be customized to your requirements.

### Optimized for :

Huge volumes of paper, cardboard, plastic film and dry mixed waste.

### Principal users :

Megastores, supermarkets, shopping malls, commercial centers, manufacturing industries, logistics & recycling centers, WMCs and recycling centers.

**PRESS FORCE:** 25-30 ton



### CDS 1000

**Machine dimensions (LxWxH):** 3300 x 1535 x 1130 mm

**Loading aperture:** 1000 x 1450 mm

**Press force:** 30 ton



### CDS 1500

**Machine dimensions (LxWxH):** 4350 x 1535 x 1130 mm

**Loading aperture:** 1500 x 1450 mm

**Press force:** 30 ton



### CDS 2000

**Machine dimensions (LxWxH):** 5440 x 1635 x 1420 mm

**Loading aperture:** 1500 x 2000 mm

**Press force:** 30 ton



### CDS 2200

**Machine dimensions (LxWxH):** 2300 x 1960 x 1450 mm

**Loading aperture:** 1400 x 1560 mm

**Press force:** 25 ton