



# ECOPRESSA 4TP

Time is money, save time (and money) with Ecopressa

save up  
to 90%



Nowadays, a company which wants to grow and overcome the crisis has to be able to make better use of its resources and keep every single cost under control.

The management of the waste is often left to chance: the staff spends part of its time for stacking and storage, bulky waste hinder movements, the loading and unloading operations disturb the work, the costs of disposal are high.

**Packaging, plastic, nylon, scraps, cuttings, bags, paper, cardboard and scrap materials** can thus become a problem.

Designed to manage the waste, Ecopressa is the ideal solution which allows the company to reduce costs and improve the efficiency of business processes.

## ECOPRESSA offers you many advantages:

sanitation costs reduction, transportation costs reduction, general expenses reduction, reduced number of emptying, better hygiene and management of the waste, reduction of costs related to the rate of urban hygiene.

### Ideal for:



Hospitals  
Rest houses  
Medical offices  
Clinics



Bars  
Clubs  
Pubs



Restaurants  
Canteens  
Pizzerias  
Catering



Large  
retailers



Housing estate  
Condos



Hotels



Small and  
medium  
enterprises



Public agencies  
Libraries  
Museums



Nurseries  
Recreation  
facilities



Naval supplies



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**60 seconds** of compaction replace 20 minutes of work and reorganize 90 kg of nylon, paper and cardboard.

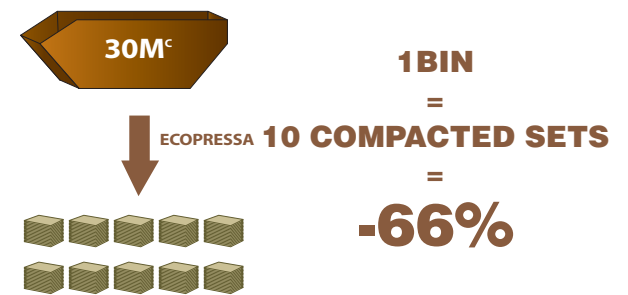
### It tears costs down. Immediate benefits.

With Ecopressa, business efficiency and staff management improves, environment stays clean and tidy, you can reduce the number of mobile containers and the number of emptying and decrease costs associated with waste taxes.

### OPTIONALS

- Up to 6 additional chambers for compression
- Cans compressing base

### VOLUME OCCUPIED BY WASTE



## TECHNICAL SPECIFICATIONS

<b>Dimensions</b>	66cm x 172cm x 196cm	<b>Number of chambers</b>	2 or more				
<b>Size of the compacting chamber</b>	50cm x 70cm x 80cm	<b>Maximum thrust</b>	4 tons				
<b>Operation</b>	Hydraulic operation through control levers and hand loading with automatic return of the pressing surface	<b>Standard equipment</b>	Compressed set extraction and handling trolley – pressed materials locking device – self-leveling ends – Inspection window – Fast compaction cycle				
<b>Working pressure</b>	6-8 bar	<b>Bales fastening</b>	Manual, eased by a two track system, with strap or wire				
<b>Safety devices</b>	Compacting part alignment's verification system	<b>Treated kinds of waste</b>	Paper, cardboard, recycled plastic, cans, aluminum, scrap, packaging, bags, waste materials				
<b>Weight</b>	450 Kg ca. (2 chambers)	<b>Accessories</b>	Multiple chambers after the second Cans compressing base				
<b>Resing cycle</b>	60 seconds	<b>Maintenance</b>	Minimum routine maintenance				
<b>Bales weight (approximate)</b>	<table border="1"> <tr> <td>paper</td> <td>nylon</td> </tr> <tr> <td>110-130 Kg</td> <td>120-140 Kg</td> </tr> </table>	paper	nylon	110-130 Kg	120-140 Kg		
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