



ÉUREKA

You save money, the nature saves too!

save up
to 80%



Eureka is an ecological manual compactor designed for professional and domestic use.

Plastic, nylon, dry waste, paper, cardboard, with Eureka you can reduce the volume of waste and cut costs and taxes to pay.

Equipped with two separated bins, with their unique style, Eureka helps in waste collection and solves the problem of space.

With Eureka you pull taxes down, you reduce costs, save time, respect the environment: it doesn't pollute, it doesn't consume energy and you even can exercise: **Eureka is the 100% green, 100% affordable solution!**

ÉUREKA 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



WHAT YOU HAVE TO THROW AWAY	WITHOUT ÉUREKA	WITH ÉUREKA	HOW MUCH YOU CAN SAVE
3 bags of dry waste	3 bags	1 bag	66%
4 bags of paper and paperboard	4 bags	1 bag	75%
5 bags of plastic, nylon	5 bags	1 bag	80%

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With Eureka you no longer have to choose between bulky mountains of waste at the door or continuous travel to the ecological island. You can keep your places **tidier and cleaner**, **reduce the time and cost** of transfers and if you have a refuse bin and pay for every emptying you can **save up to 80%**.

ÉUREKA comes from technical research. It is produced respecting and thinking about your health.

TECHNICAL SPECIFICATIONS

Dimensions	75cm x 35cm x 150cm
Operation	Manual
Structure	2 containers to differentiate waste
Reference regulations (Italy)	D.Lgs 22/1997 D.Lgs 152/2006
Accessories	Extra resistant bags (100% polyethylene)
Bins Capacity	30 liters each
Weight	27 Kg
Weight	About seven times the force applied to the manual lever (e.g. Applied force: 30 kg – compacting force: about 240 kg)