

# BRIQUETTING MACHINE



**MAÇKMA<sup>®</sup>**





# **With the Mackma Briquetting Machine Recycle Your Scraps**





## Easy To Use

Simple and intuitive control, automatic operation of working cycle

## Saving Space

Reduces scrap size by over 80%, easier and more convenient stocking

## Recycle Material

The compressed material returns 99% pure and can be reused or re-fused

## Fluid Extraction

During the briquetting process, the oil or liquid inside is extracted and can be sent back to the machining center and reused.



**If you have 20% liquid inside your scrap, after briquetting only 1% remains inside, and the liquid you extract is recovered and sent back to the machining centres via a pump.**





VIBRATING HOPPER



## BTT50

|                                    |       |    |
|------------------------------------|-------|----|
| Briquette diameter                 | 55    | mm |
| Production rate (Kg/hour) Aluminum | 25÷30 |    |
| Production rate (Kg/hour) Iron     | 60÷70 |    |

## BTT 65

|                                    |         |    |
|------------------------------------|---------|----|
| Briquette diameter                 | 65      | mm |
| Production rate (Kg/hour) Aluminum | 60÷70   |    |
| Production rate (Kg/hour) Iron     | 120÷140 |    |

## BTT 75

|                                    |         |    |
|------------------------------------|---------|----|
| Briquette diameter                 | 75      | mm |
| Production rate (Kg/hour) Aluminum | 90÷100  |    |
| Production rate (Kg/hour) Iron     | 180÷200 |    |

## BTT 85

|                                    |         |    |
|------------------------------------|---------|----|
| Briquette diameter                 | 85      | mm |
| Production rate (Kg/hour) Aluminum | 180÷200 |    |
| Production rate (Kg/hour) Iron     | 360÷400 |    |

## BTT 95

|                                    |         |    |
|------------------------------------|---------|----|
| Briquette diameter                 | 95      | mm |
| Production rate (Kg/hour) Aluminum | 360÷400 |    |
| Production rate (Kg/hour) Iron     | 720÷800 |    |

# WHAT CAN YOU BRIQUETTE?

**You can make briquettes from almost anything, here are some example.**



Waffles



Coffee



Steel



Steel from tires



Aluminum plate



Steel cans



Aluminium shaving



Aluminium caps



Lead



Cast iron chips



Brass shaving



Copper Shaving



Titanium shaving



Paper



Magazin paper



Pallet wood



Vine shoots



Textile fiber



Leather and rubber



Dry shaving



Fiber nylon



Chestnut peels



Fern



Prunings of hazel



Solid waste



PVC plastic



Plastic bottles



Plastic Tissue



Plastic packaging



Polysterene EPS



Hologram



Wood dust

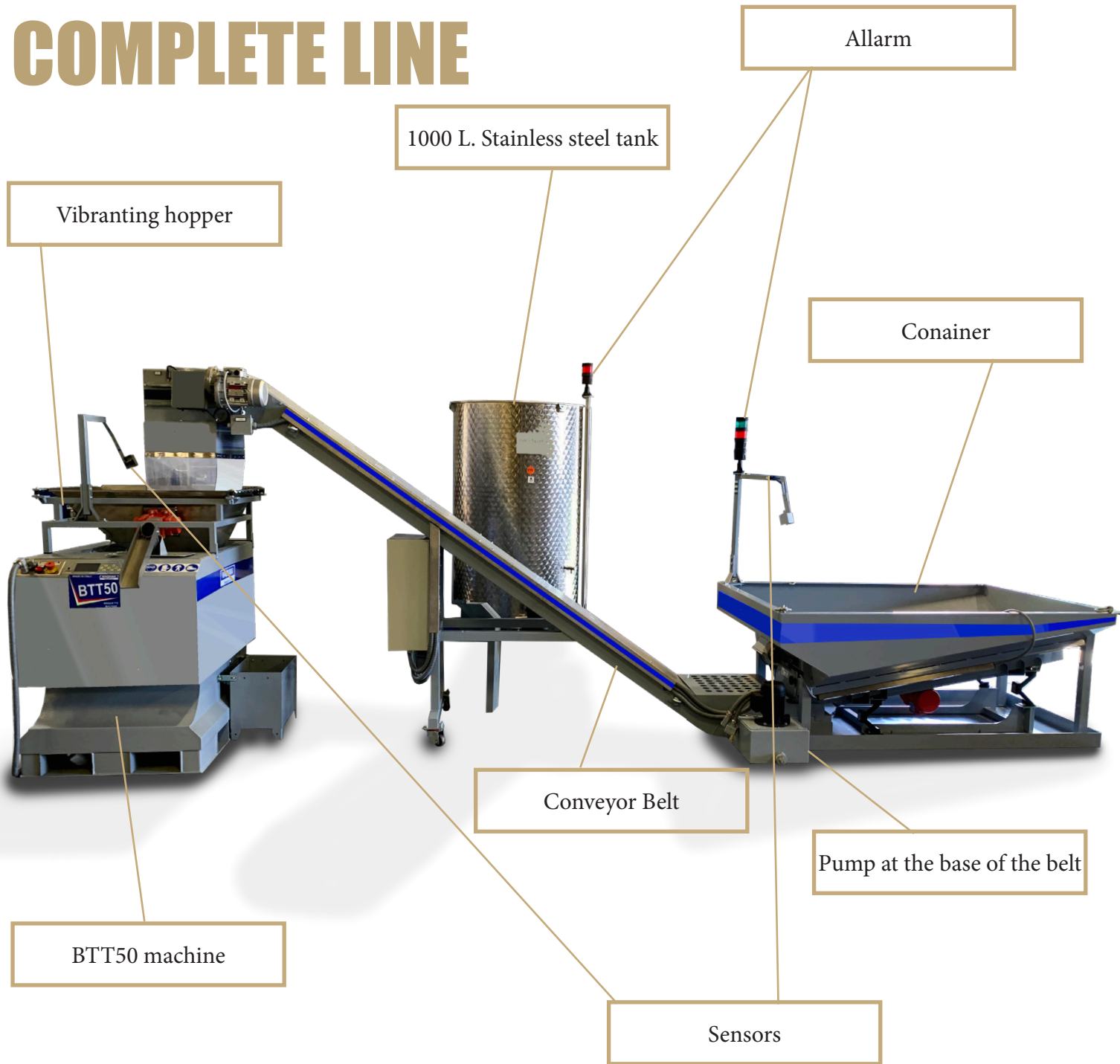


Charcoal

**And much  
more...**



# COMPLETE LINE



## SHREDDER



**MAÇKMA**





**Save the world**  
**one briquette at a time**



