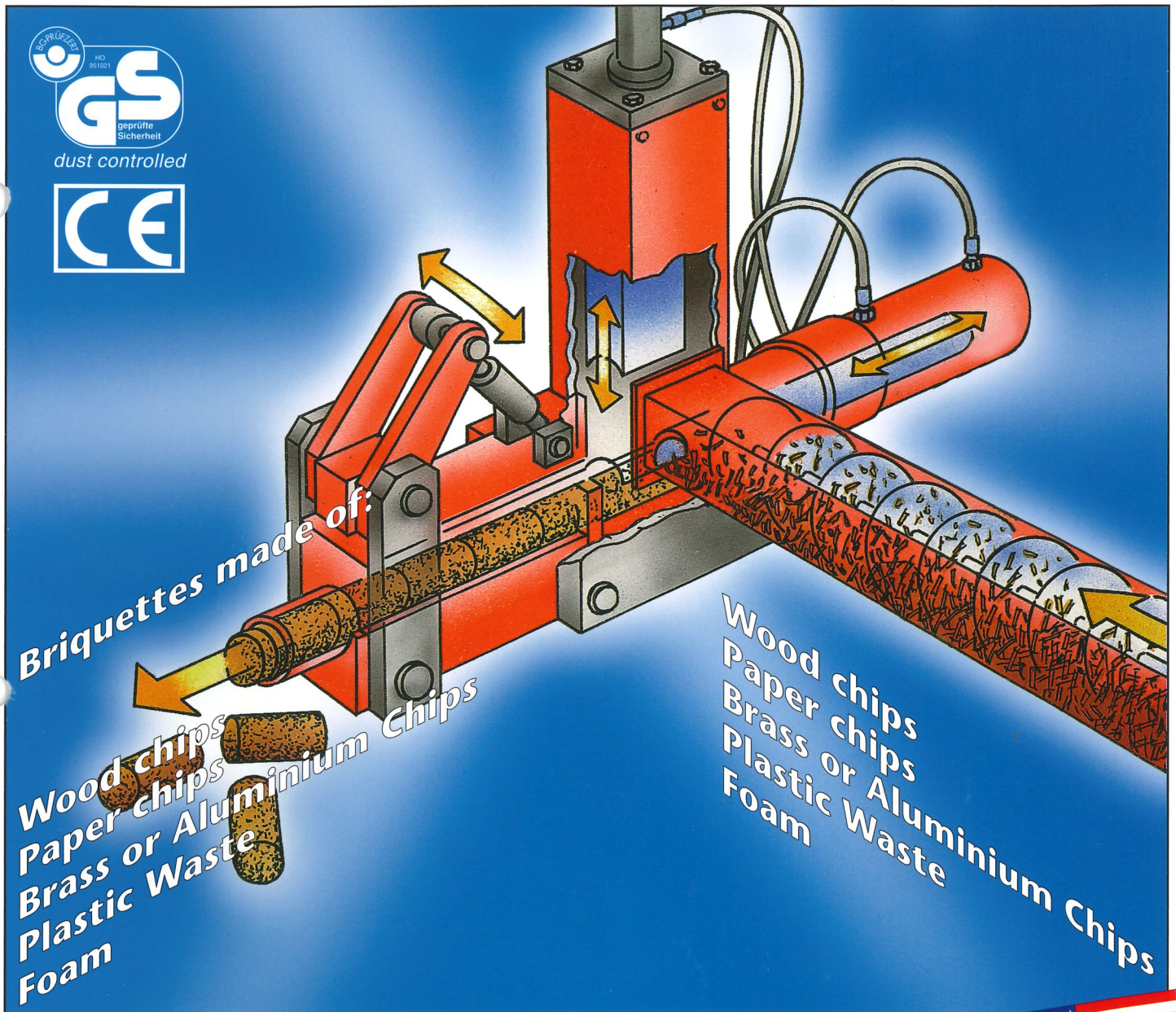


# WETIMA®

Brikettiertechnik

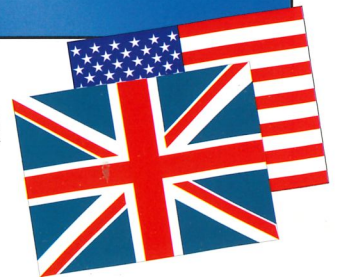


Briquettes made of:

- Wood chips
- Paper chips
- Brass or Aluminium Chips
- Plastic Waste
- Foam

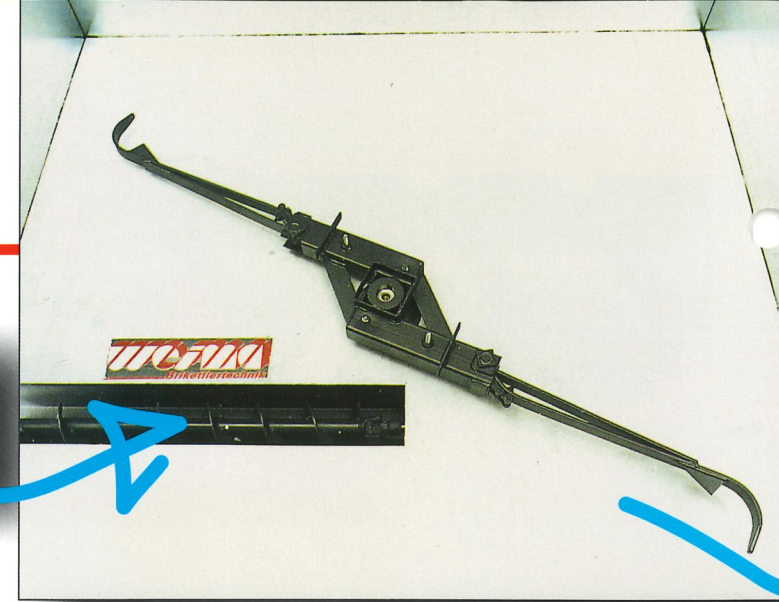
- Wood chips
- Paper chips
- Brass or Aluminium Chips
- Plastic Waste
- Foam

The high performance  
**Briquette Press**  
Model th 400 - th 700

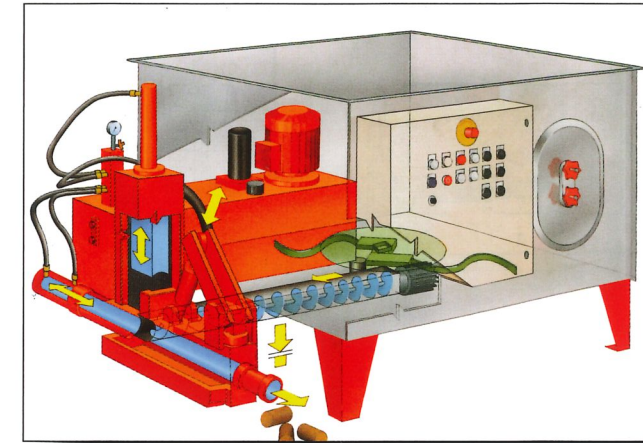


# The high performance Briquette Press Model

Precompression through the auger gives the briquette a consistent length.



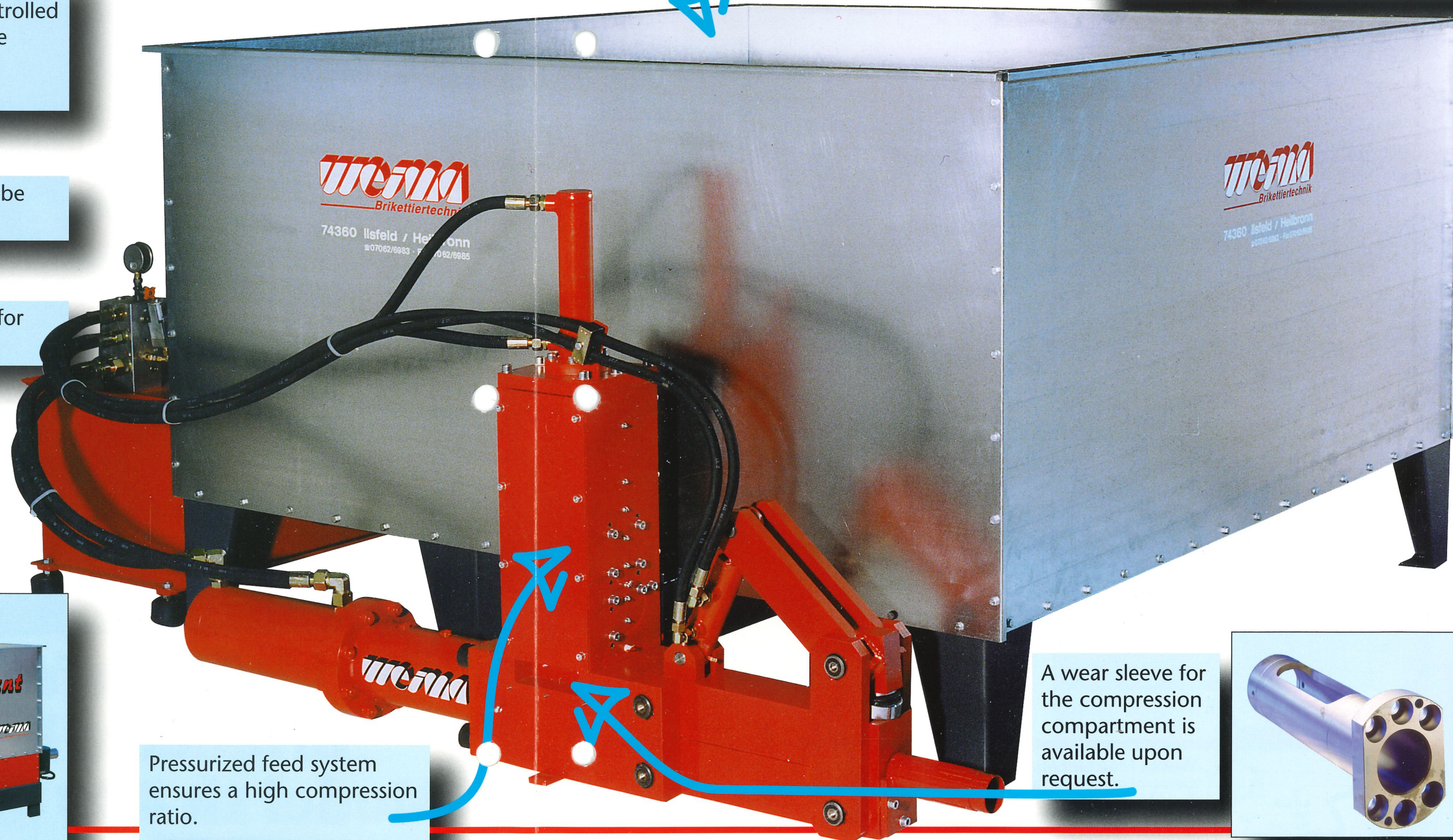
Storage bin complete with bin discharge - The bin is also suited to handle difficult materials like chips from a grinder or industrial waste.



Hydraulically controlled press clamp - the automatic, hydraulically controlled press clamp is responsible for the success of the WEIMA Briquette Technology.

Each individual process also can be controlled manually.

Optional equipment is available for multi-shift operation.



Please ask for our „Galant“ model for simple, low volume applications.



Pressurized feed system ensures a high compression ratio.

A wear sleeve for the compression compartment is available upon request.



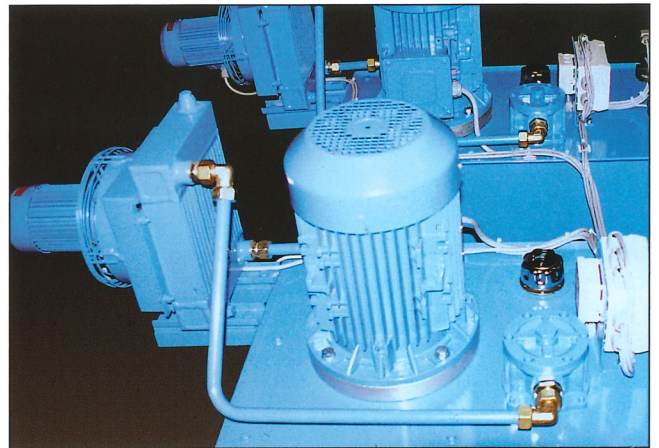
# th 400 - th 700

## A Few Applications ...

Briquetting presses are the most economical method of disposing of wood chips, saw dust and sanding dust in woodworking plants. Briquetting presses are also suitable for installing in or under existing suction systems. They are also often used as an alternative solution to chip silos (see illustration).



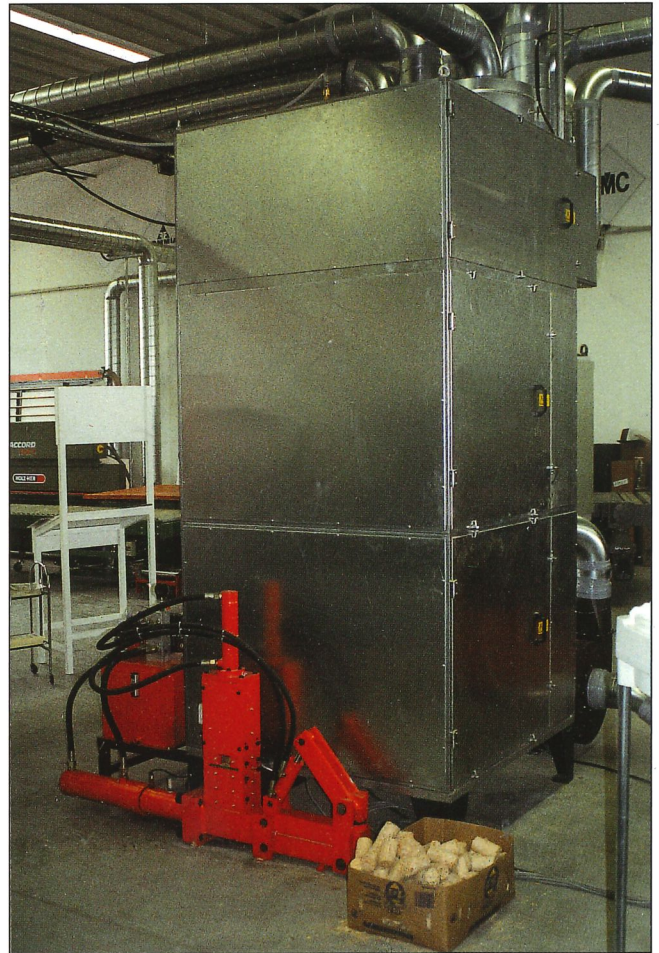
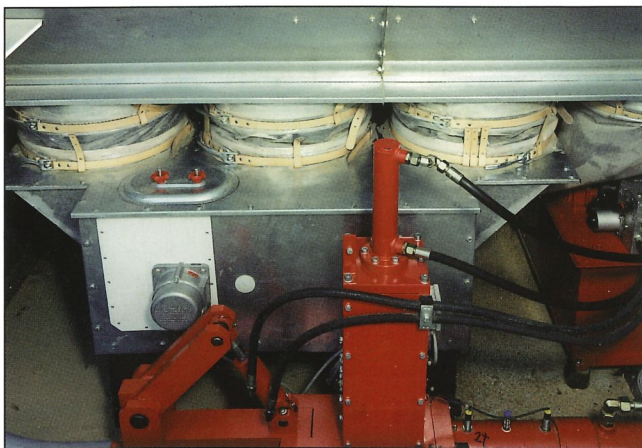
The Duo-version for twice the capacity



Oil cooling system for multiple shift operation



Special chip containers for any application

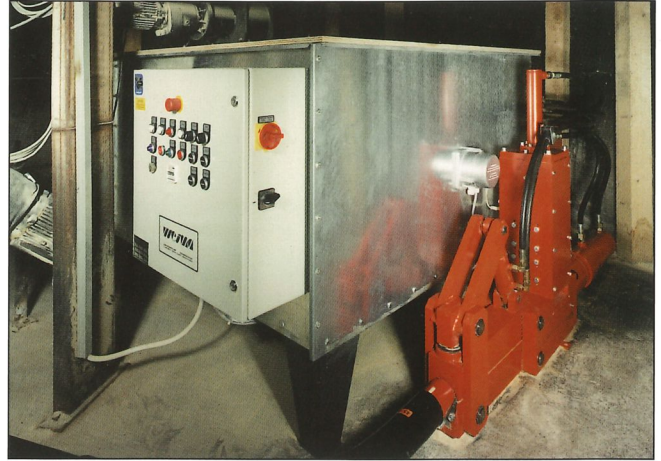
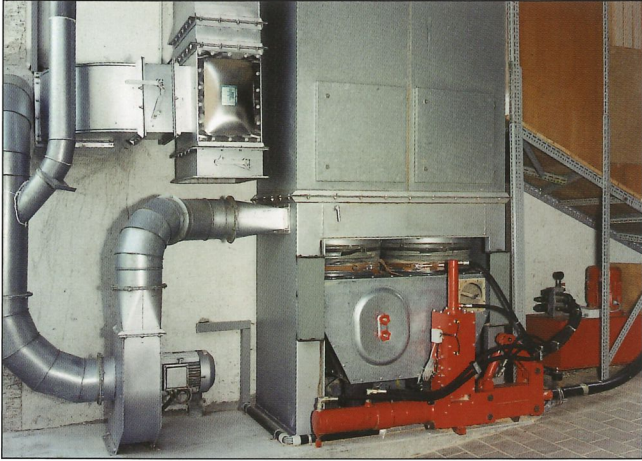


A complete solution for the shop

# The high performance Briquette Press Model th 400 - th 700



## A Few Applications ...

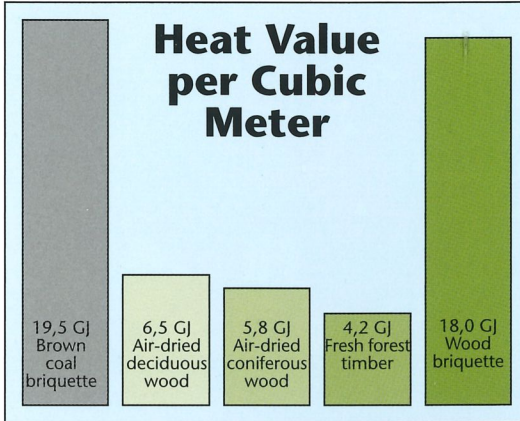


Retrofit under a bag filter system

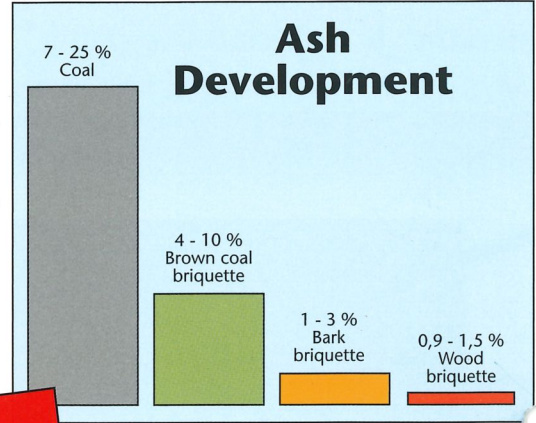


Custom designed disposal with a WEIMA  
Briquette Press

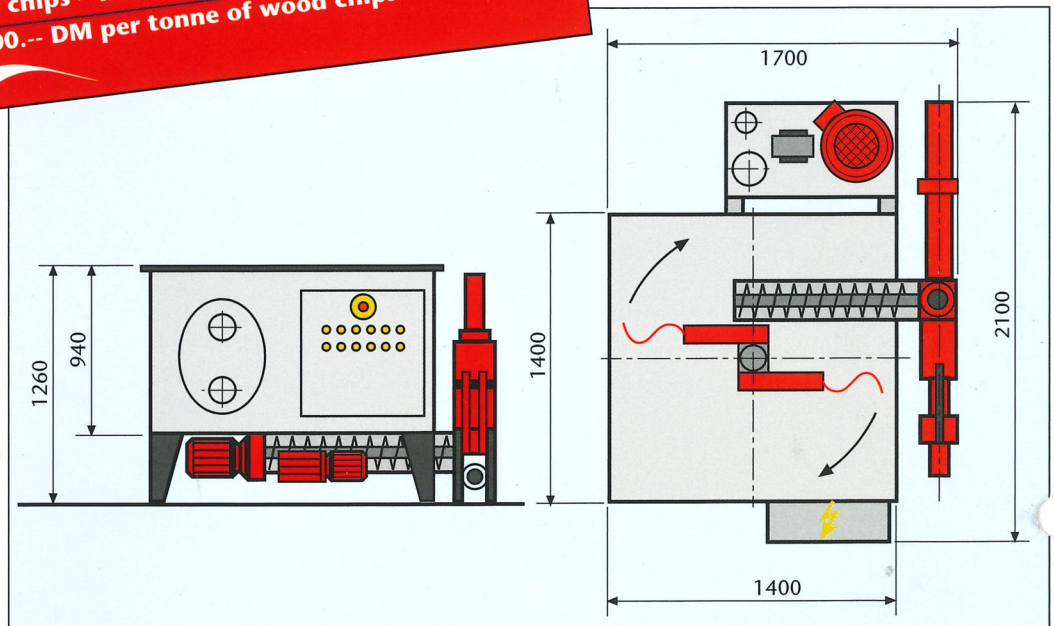
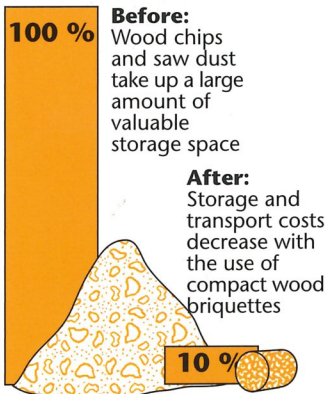
# The high performance Briquette Press Model th 400 - th 700



The briquette made of wood chips is the cleanest heating medium; has a high heat value; and produces only small amounts of ashes



**2,5 kg briquettes made of wood chips ≈ heating capacity of 1 l heating oil**  
**1 tonne briquettes made of wood chips ≈ heating capacity of 400 l heating oil**  
 Savings of approx. 200.-- DM per tonne of wood chips



Technical Data	th 400	th 500	th 600	th 700
Briquette Dia	50 mm	50 mm	60 mm	70 mm
Performance (depends on material)	60 - 80 kg	80 - 100 kg	100 - 120 kg	120 - 160 kg
Motor Size	7,5 kW	7,5 kW	7,5 kW	7,5 kW
Weight	820 kg	870 kg	1000 kg	1050 kg



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