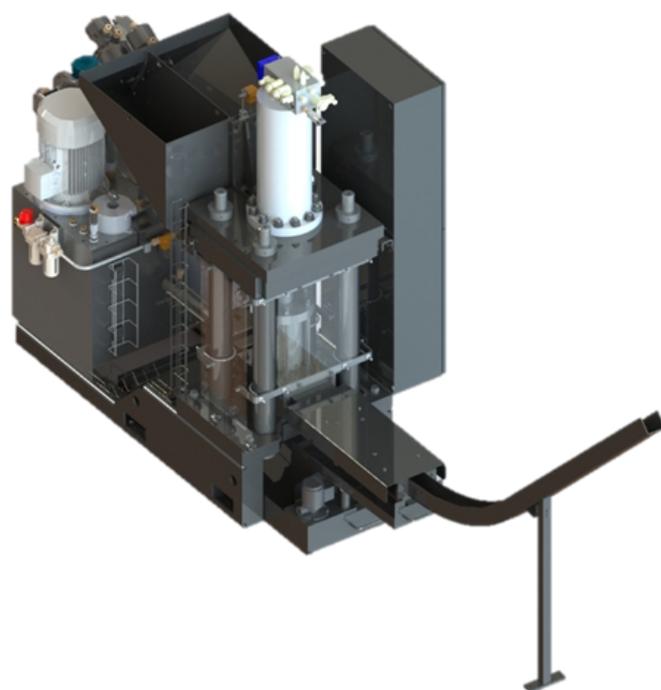


# PREMIUM BRIQUETTERS

The PREMIUM range of chip presses are designed to handle large volumes of chips from machining and also grinding sludge.

*The chip compactors of this range processes ferrous and non-ferrous materials such as aluminium, copper, stainless steel, titanium, etc.*



## CARACTERISTICS

- Cost-effective solutions
- Direct financial gain on resale in briquettes
- Directly recoverable transformation
- Reuse of cutting fluids and reduction in the amount of effluent to be treated externally
- Reduction in the volume of waste to be transported



## BENEFITS

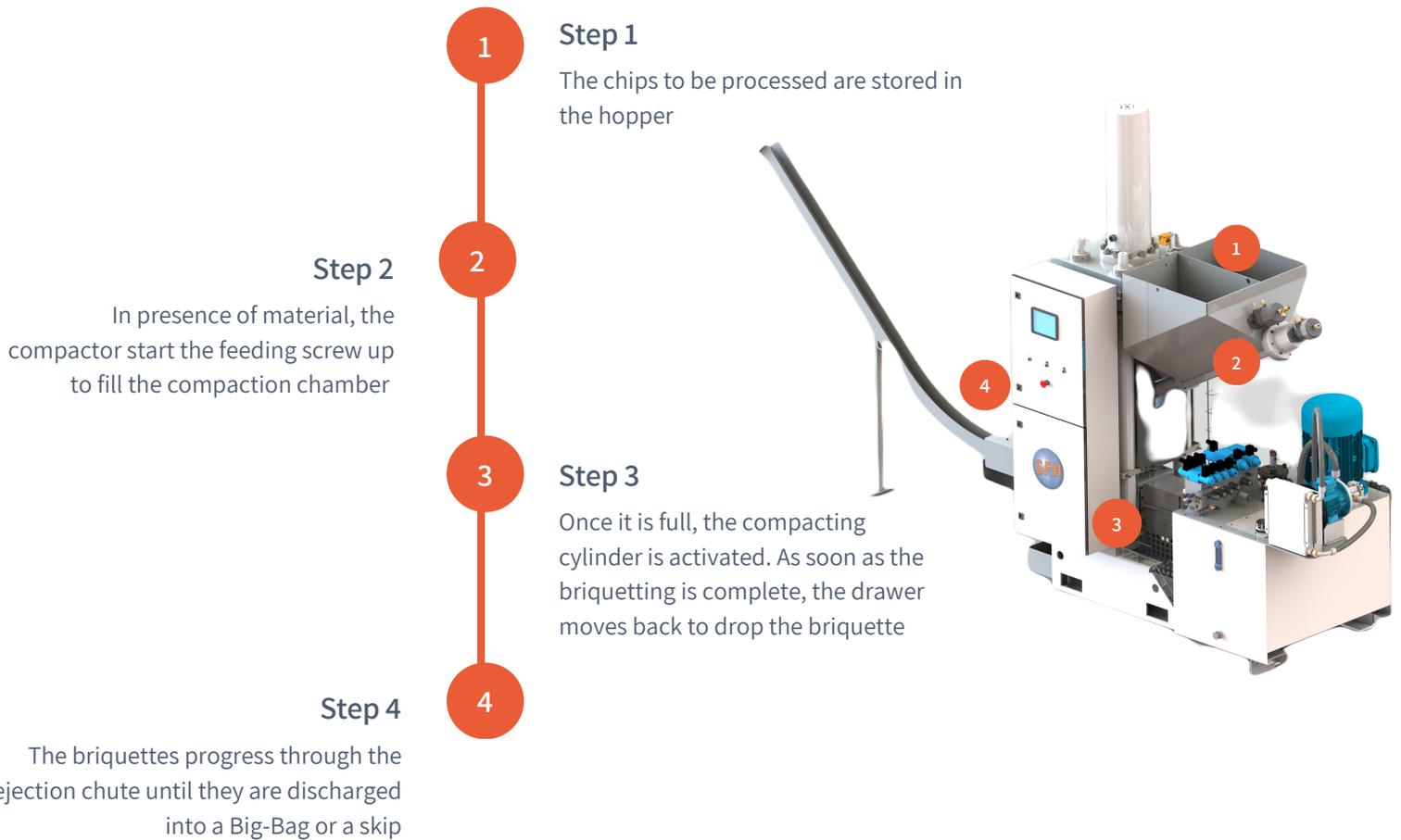
- Space saving on the waste
- Robust and simple construction
- Very high-pressure of briquetting
- Feeding screw with hydraulic drive
- Treated compaction chamber
- Simple maintenance/service
- Recovery of cutting oils
- Rapid return on investment
- Optimization of energy consumption

## OPTIONS

- Specific and customized centralized systems
- Heater for outdoor installation
- Airblast cleaning
- Special hoppers
- Chip crusher
- Chip wringer

# Operation of the premium briquetter

<https://www.youtube.com/watch?v=4OddlnE7JSE>



## OUR MODELS

		PM2		PM2H	PM3		PM3H		PMT	
		60T	80T	60T	150T	200T	150T	200T	250T	
SIZE OF BRIQUETTES (MM)		Ø70		Ø70	Ø90		Ø120		Ø70	Ø90
CAPACITY MAX (KG/H)	Steel	175	300	300	700	1200	300	700		
	Aluminum	70	110	110	280	500 à 750	110	280		
	Sludge	≤70			≤180					
	Titanium	70			280				110	290
EFFORT OF BRIQUETTING (KG/CM²)		1559	2079	1559	2359	3144	1326	1768	6496	3930
ENGINE POWER (KW)		7,5	11,5	11	37,5	41	41		41	

