

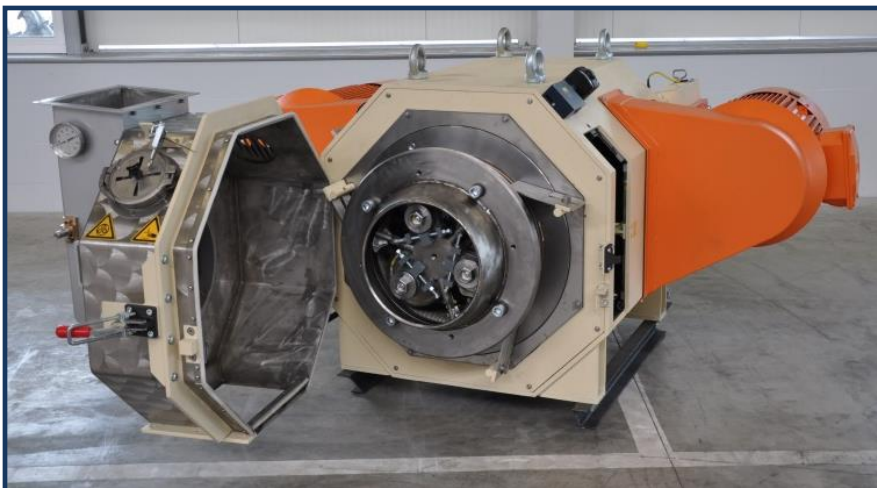
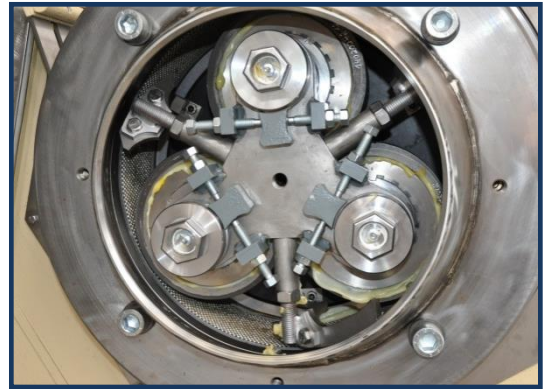
Pelletizing Lines

FARMING

Pelletizing Lines are offered in the capacity range from 1 to 10 t/h. A press line consists of the following components: a holding hopper, a metering screw, a conditioner with steam valves, press and a counterflow cooler. Additional components such as a crumbler, a sieve, a lubricating screw or a thermal dwell screw can also be offered.

All advantages at a glance

- ✓ Mix stability
- ✓ Volume reduction
- ✓ Improvement of the flow properties
- ✓ Improvement of dust emissions
- ✓ Avoidance of feed screening
- ✓ Improvement of feed intake and feed utilization
- ✓ Hygiene and shelf life stability



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Technical Data

Type	Capacity	Matrix working area, cm ²	Internal Diameter, mm	Working width, mm	Steam required, kg/h	Motor, kW
Maxima 360 eco	1 t/h	848	360	75	100	30
Maxima 360 eco	2 t/h	848	360	75	100	45
Maxima 360 eco	3 t/h	848	360	75	250	55
Maxima 450 mk	4 t/h	1625	450	115	250	2 x 37
Maxima 450 mk	5 t/h	1625	450	115	250	2 x 45
Maxima 500 k	6 t/h	2120	500	135	250	110
Maxima 700-175- 3-K	10 t/h	3846	700	175	700	2 x 90

Item	Description
1	Holding hopper
2	Metering screw
3	Conditioner with steam valve
4	Pelletizing press
5	Counterflow cooler
6	Fan
7	Cyclone
8	Rotary feeder
9	Aspiration pipework components

