



## 806.2 PT Trailer

### Product data sheet

This chipper unit combines the proven efficacy in 806.2 chipper, with the technology & power of modern agricultural equipment.

This trailer mounted chipper unit allows easy and quick movement between chipping sites.

The 806.2 PT Trailer is powered by the agricultural tractor's PTO via drive shaft, split gearbox, and belt transmission. The chipper unit is self-sufficient with hydraulics, only the crane needs to be provided with hydraulic from tractor. Both chipper and crane uses the same CAN-bus control system, allowing the driver to easily control the entire unit from the same pair of joysticks. The trailer is manufactured by high quality steel, equipped with leaf suspension and steel fenders.

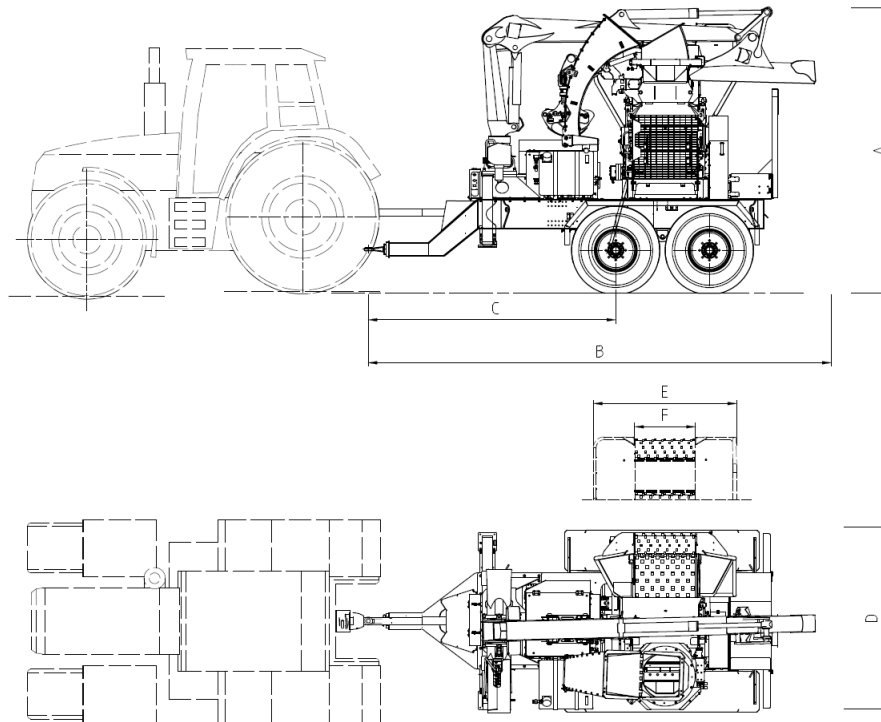
### Customer benefits

- **High mobility**  
This trailer mounted unit, allows fast and easy movement between the chipping sites.
- **Good chip quality**  
The proven 806.2 chipper is the "heart" of this unit. With many opportunities to combine different sets of drum configuration, as well as sleever breakers and an advanced infeed control system, gives a very good chip quality.
- **Self sufficient system**  
The chipper unit, has its own hydraulic system, and needs no additional hydraulic from tractor. The tractor only needs to provide the unit with hydraulic for the crane, and electricity for the control system.
- **Flexible system**  
The use of a trailer as the "carrier", and PTO for power source, permits the use of different types of tractors.

# 806.2 PT Trailer

|   |      |
|---|------|
| Transport height (A) [mm]               | 4000 |
| Length (B) [mm]                         | 6500 |
| Coupling- 1 <sup>st</sup> axle (C) [mm] | 3475 |
| Transport width (D) [mm]                | 2500 |
| Width infeed table (E) [mm]             | 2100 |
| Width infeed (F) [mm]                   | 850  |
| Weight complete unit approx [ton]       | 11   |

|  |           |
|--|-----------|
| Diameter chipper drum[mm]              | 800       |
| Infeed opening W xH [mm]               | 850 x 720 |
| Adjustable chip length [mm]            | 10- 45    |
| Max diameter, softwood[mm]             | 500       |
| Max diameter, hardwood [mm]            | 400       |
| Capacity [m3/h]                        | 50-120    |
| Suitable power tractor (hp)            | 280-400   |
| Suitable crane, lifting moment & reach | 65kNm-10m |



## Alternative equipment

To equip your machine to optimum performance, BRUKS offers different choices: 5-roll infeed table, Different sets of chipper drums. Chip screens in different sizes. Chip tubes in different sizes. Dual chip deflector.

## Optional equipment

The optional / additional equipment you can choose: Knife box. Tool box. LED lighting. Steel fenders. Wood cracker. Dialing modem for troubleshooting support.