



JF 70 / JF 80

Hammer mills

The **JF 70** and **JF 80** hammer mills are characterized by their robust and efficient design, which allows for the effective crushing of dry grains, including corn, cobs, cereal straws, and seeds. Notably, the JF 80 model is widely utilized in the production of high moisture grain silage, further enhancing its versatility. Both models are compatible with tractor operation, and the JF 80 model offers the added option of electric motor operation. These machines are renowned for their high performance, enabling farmers to save valuable time while producing highly nutritious animal feed. The efficient crushing of grains ensures that livestock receive a consistent and easily digestible source of nutrition, ultimately contributing to their overall health and well-being.



BENEFITS

- ✓ Heavy-duty construction;
- ✓ High performance;
- ✓ Simple operation and low maintenance cost;
- ✓ Lateral discharge to work with the cutting floor (JF 80);
- ✓ Can be used to crush green coconut and vegetable waste (JF 80).



TECHNICAL SPECIFICATIONS

| | 70 | 80 |
|-------------------------------|------------------------------------|--|
| Production | up to 2.500 kg/h | up to 15.000 kg/h |
| Required tractor power | 36 hp | 65 hp |
| Required electric motor power | - | 30 hp |
| Drive | tractor PTO | tractor PTO / electric motor |
| Rotation | 3.320 up to 3.670 RPM | 1.800 up to 2.000 RPM |
| Number of hammers | 36 | 48 |
| Weight | 255 kg | 350 kg |
| Versions | tractor | tractor or electric motor mount |
| Sieves | 0,8 / 3 / 5 / 8 / 10 mm (standard) | 3 / 5 / 8 / 10 / 14 / 18 mm (not included) |