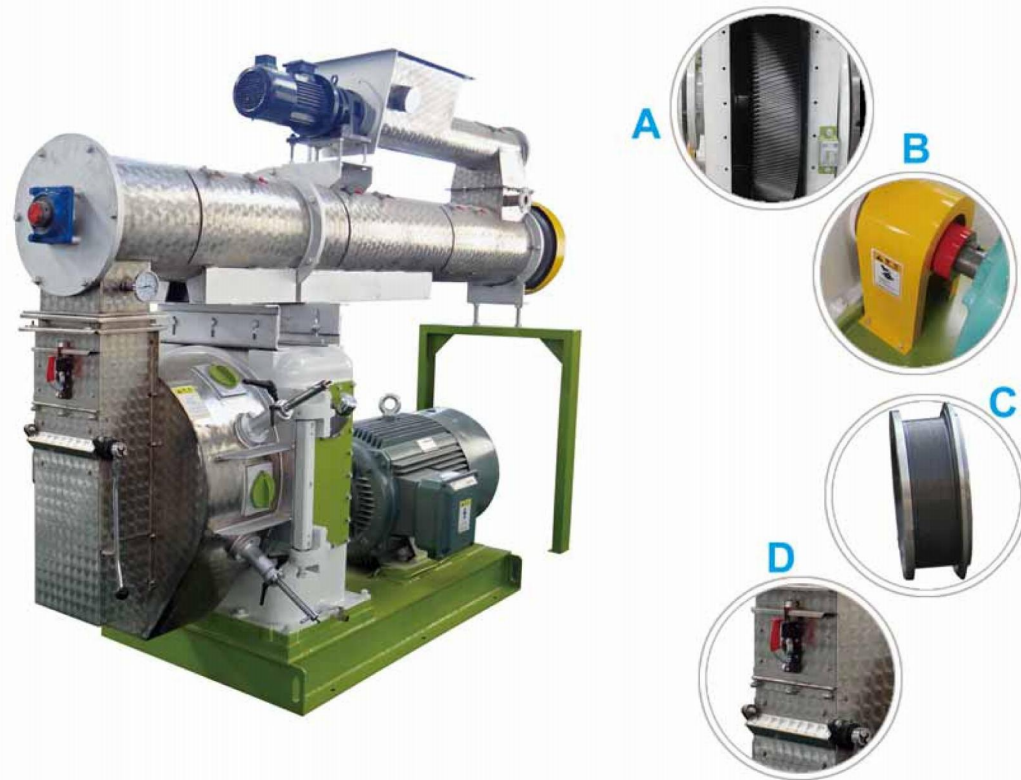


YPM Series Poultry & Livestock Feed Pellet Mill



Feature>>

It is widely used for pelletizing high rank poultry & livestock product.

A Gearbox

With pinion shaft, main gear, main shaft, quill shaft, gearbox body, manual lubrication system and overload protection system.

B Coupling assembly

With hub-taper lock bores, bushing-taper lockes, S-shaped grid cover etc.

C Ring die

Ring die special design for low bulk density pelleting.

D Feed chute

External discharging can be carried out by pulling out the external discharging lever arm of feed chute to prevent feed from entering the pellet chamber for the convenience of trial run and breakdown removal.

Model	Capacity(t/h)	Power(kw)	Power of conditioner (kw)	Power of feeder (kw)	Inner Diameter of Die (mm)	Pellet Size(mm)
YPM250	0.5-2	11/15	2.2	0.55	Φ250	Φ2-12
YPM320	2-4	37	2.2	0.75	Φ320	Φ2-12
YPM350	3-6	55	2.2	0.75	Φ350	Φ2-12
YPM420	6-14	110	5.5	1.5	Φ420	Φ2-12
YPM508	6-20	132/160	7.5	1.5	Φ508	Φ2-12
YPM600	8-25	185/200	11	1.5	Φ600	Φ2-12
YPM800	15-28	280/315	15	1.5	Φ800	Φ2-12

YPM Series Aqua Feed Pellet Mill

Feature>>

1. Double and triple conditioners can be customized for high rank aqua feed.
2. Gear directly-connecting driving is adopted for high efficiency.
3. Full stainless steel feeder; Variable pitch and anti bridging structure; Electromagnetic converter control.
4. Stainless steel conditioner; axial steam spraying extends the conditioning time and cooking effect.
5. Main gear and pinion shaft adopt the carbonizing quenching with high accuracy; smooth driving, low noise and long service life.
6. Gearbox and driving holes' accuracy are guaranteed by specialized casting supplier and NCC.



Model	Capacity(t/h)	Power(kw)	Power of conditioner (kw)	Power of feeder (kw)	Inner Diameter of Die (mm)	Pellet Size(mm)
YPM250	0.5-1.5	11/15	2.2×2	0.55	Φ250	Φ1-5
YPM320	2-3	37	2.2×2	0.75	Φ320	Φ1-5
YPM350	3-5	55	2.2×2	0.75	Φ350	Φ1-5
YPM420	3-10	110	5.5×2	1.5	Φ420	Φ1-5
YPM508	4-15	132/160	7.5×2	1.5	Φ508	Φ1-5
YPM600	6-21	185/200	11×2	1.5	Φ600	Φ1-5
YPM800	8-25	280/315	15×2	1.5	Φ800	Φ1-5