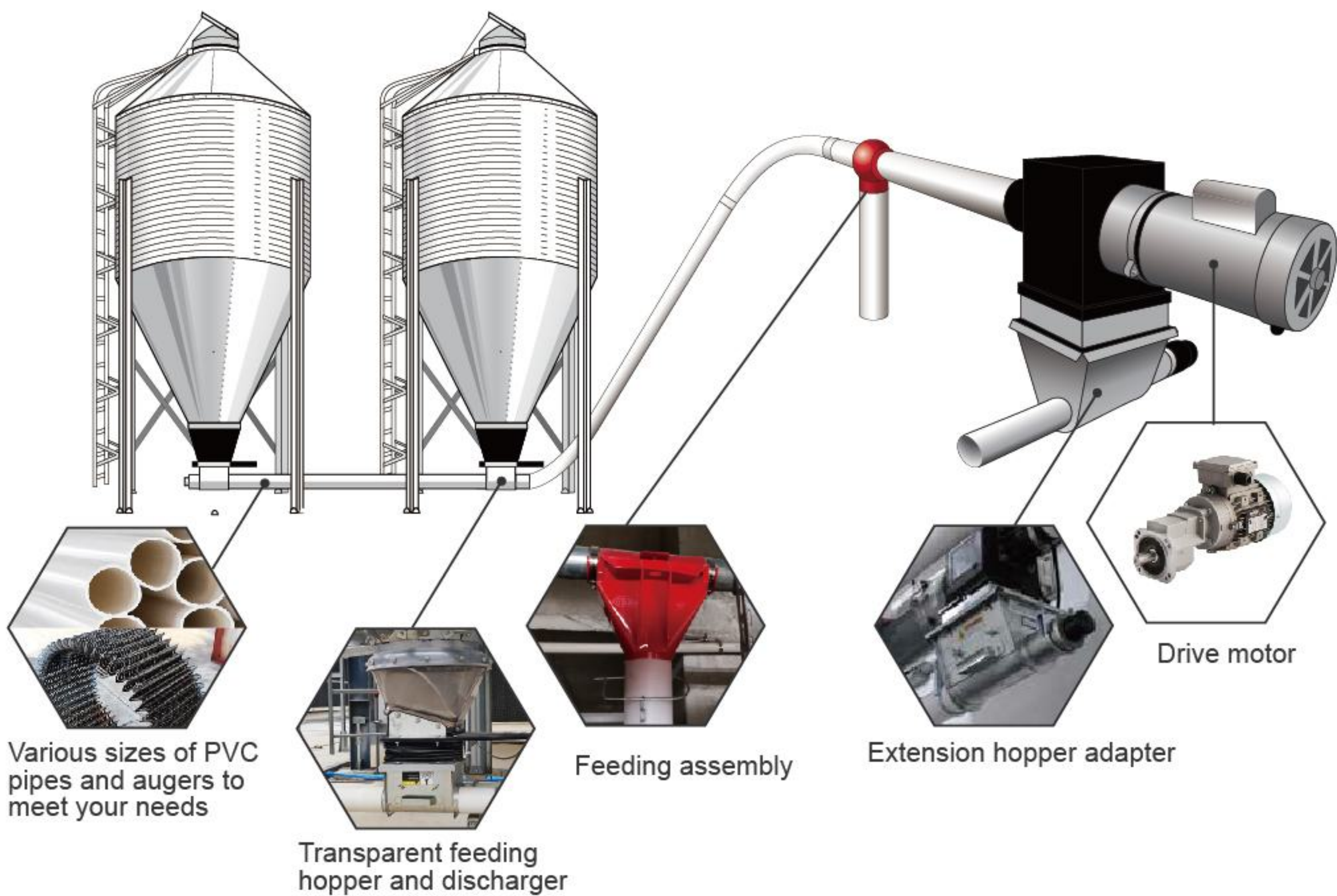




Reliable Control Unit ►

The flexible auger control unit features automatic sensing and calibration to adapt to seasonal changes and flushing.

- Dual safety discharge guarantee, with a 30-second delayed motor shutdown after the high-level anti-blocking switch is triggered.
- Capable of controlling single-phase or three-phase motors.
- The relay of the auger control unit (maximum 25 Amp load) is rated for 1.1 kW motors.
- 240V, 50Hz or 60Hz.

Drive Unit ►

The flexible auger is directly driven by a fully enclosed fan-cooled motor with a speed of 358 RPM and a power range of 0.55 kW to 1.5 kW (other speeds are available for special applications).

- Easy maintenance.
- Safety backup switch.
- Automatic thermal protection switch.

Extended Hopper Connection►

- The extended hopper can be used for long-distance feed transportation and centralized supply.
- It can be installed at a 90° angle to the first flexible auger, allowing turns and extension of the flexible auger's conveying distance without the need for elbows.

Durable Discharge Hopper►

- Flat opening and 30° discharge.
- Available in black, transparent, or heavy-duty metal models.

Discharge Assembly►

- The discharge assembly is suitable for all flexible augers.
- Provides fully enclosed open/close discharge.

Feeder►

- Heavy-duty ball bearing assembly with grease fitting
- Inclined discharge switch
- Easy-access maintenance opening