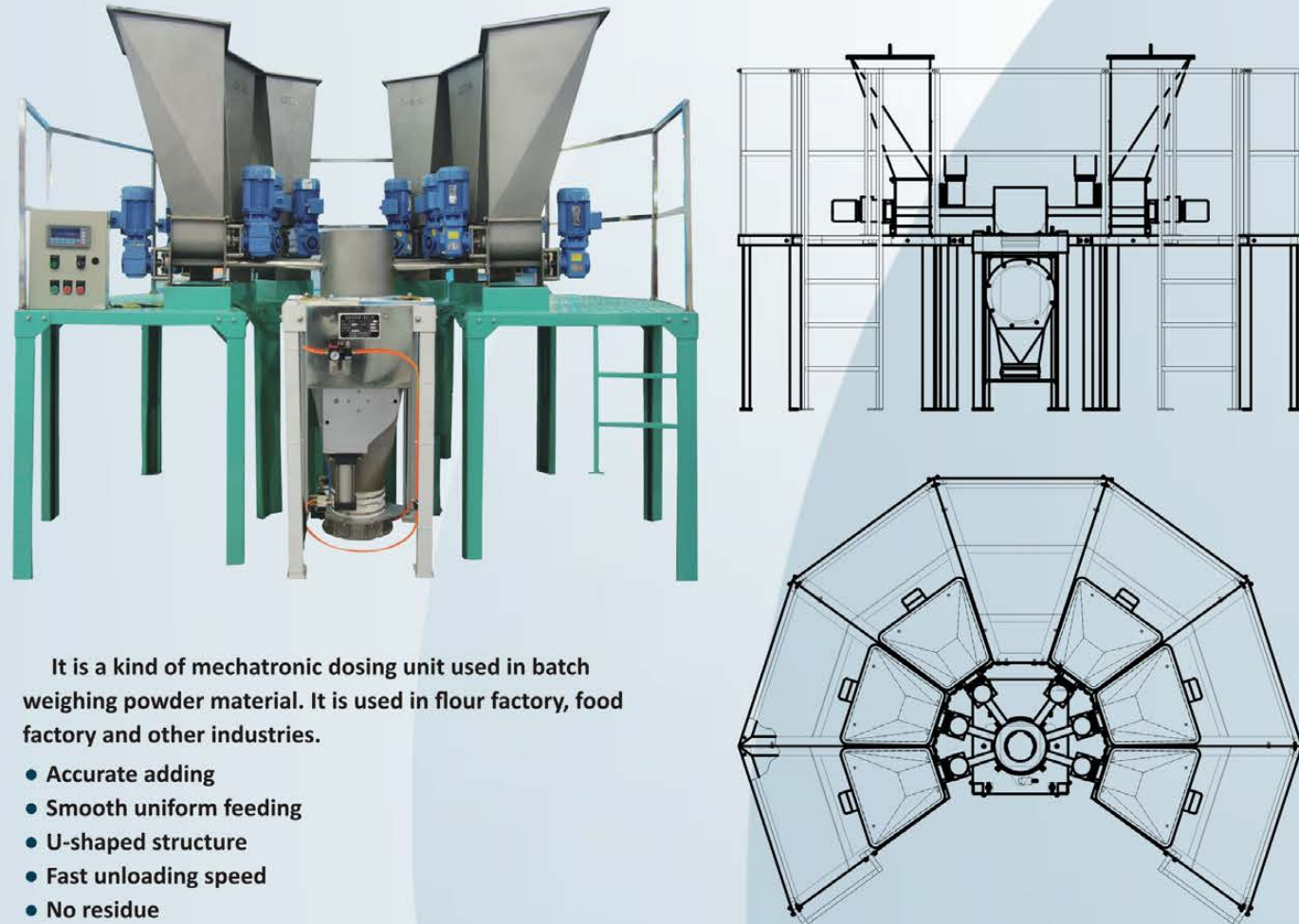


### TWCD10 Micro Scale

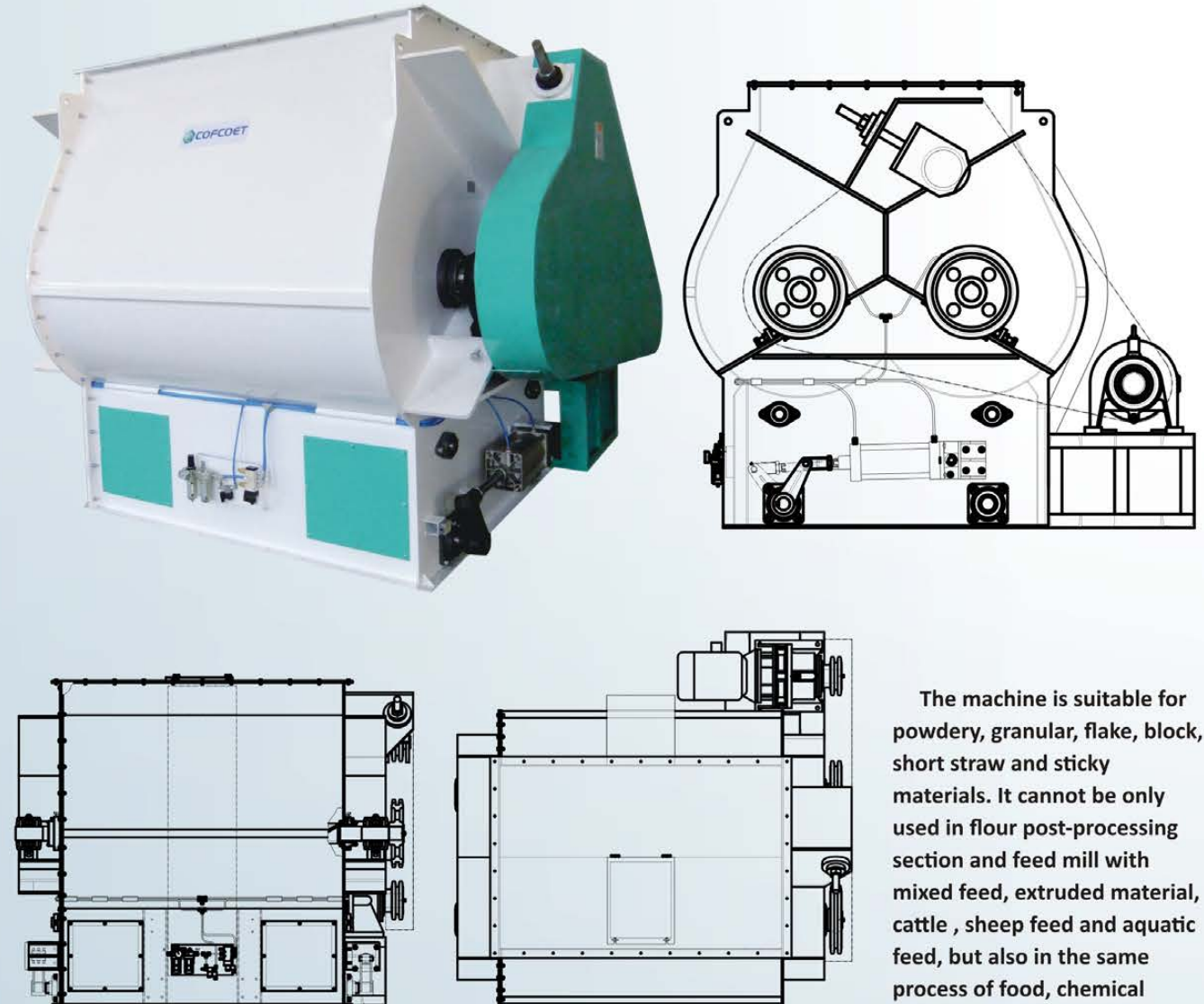


It is a kind of mechatronic dosing unit used in batch weighing powder material. It is used in flour factory, food factory and other industries.

- Accurate adding
- Smooth uniform feeding
- U-shaped structure
- Fast unloading speed
- No residue
- Two specifications of feeding devices
- Improving adding rate

| Items                             | Model | TWCD10-3   | TWCD10-4 | TWCD10-6 |
|-----------------------------------|-------|--|----------|----------|
| Each Batch Weighing Capacity      |       | 10L If the bulk density of materials is 550 kg/m <sup>3</sup> , the rated weight of each batch is 5kg. |          |          |
| Measurement Accuracy              |       | Static (weight test) ±0.1%F.S  |          |          |
|                                   |       | Dynamic (materials test) ±0.2%F.S  |          |          |
| Total Power                       |       | 0.25kW×2×N (N trace device number) "N" Number of proportioning device                                  |          |          |
| Cylinder Working Pressure         |       | 0.4-0.6MPa   |          |          |
| Air Consumption                   |       | 0.3m <sup>3</sup> /min   |          |          |
| Working Environmental Temperature |       | -5℃~+40℃   |          |          |

### SLHJ2 Double-shaft Paddle Mixer



The machine is suitable for powdery, granular, flake, block, short straw and sticky materials. It cannot be only used in flour post-processing section and feed mill with mixed feed, extruded material, cattle, sheep feed and aquatic feed, but also in the same process of food, chemical industry, light industry and other industries.

| Model     | Effective Volume (m <sup>3</sup> ) | Rated Mixing Amount (kg) | Mixing Time (s) | Evenness(CV% or Less) | Power (kW) |
|-----------|------------------------------------|--------------------------|-----------------|-----------------------|------------|
| SLHJ2-0.5 | 0.5                                | 250                      | ≤60             | ≤5                    | 7.5        |
| SLHJ2-1   | 1                                  | 500                      | ≤60             | ≤5                    | 11         |
| SLHJ2-2   | 2                                  | 1000                     | ≤60             | ≤5                    | 18.5       |
| SLHJ2-4   | 4                                  | 2000                     | ≤60             | ≤5                    | 30         |
| SLHJ2-6   | 6                                  | 3000                     | ≤60             | ≤5                    | 37         |

- Short mixing period
- High production efficiency
- No segregation
- High precision mixture
- Rapid discharging
- Less residue
- Good sealing
- No leakage
- Good-looking
- Small land occupation