



## CH Trough Mixer



S type agitating paddle is rotated, by mechanical driving, which pushes the material to turn repeatedly and to mix uniformly, operate with electrical control, it can set mixing time to realize automatic stop and electric discharge upon expiration, thus improving the mixing quality of each batch of material and realizing high homogeneous mixing.

### Technical Parameter

| Model  | Barrel | Max.    | Max.    | Agitating | Stir  | Discharging | Type of paddle       | Turning angle |
|--------|--------|---------|---------|-----------|-------|-------------|----------------------|---------------|
|        | volume | loading | loading | paddle    | Motor | motor       |                      |               |
|        | (L)    | volume  | weight  | speed     | (KW)  | (KW)        |                      |               |
|        |        | (L)     | (KG)    | (r/min)   |       |             |                      |               |
| CH-30  | 20     | 20      | 20      | 24        | 0.75  | 0.12        | S type single paddle | < 105°        |
| CH-50  | 30     | 30      | 30      | 24        | 1.5   | 0.18        | S type single paddle | < 105°        |
| CH-100 | 60     | 60      | 60      | 24        | 2.2   | 0.55        | S type single paddle | < 105°        |
| CH-150 | 90     | 90      | 90      | 24        | 3     | 0.75        | S type single paddle | < 105°        |
| CH-200 | 140    | 140     | 140     | 24        | 4     | 0.75        | S type single paddle | < 105°        |
| CH-300 | 180    | 180     | 180     | 24        | 5.5   | 1.1         | S type single paddle | < 105°        |
| CH-400 | 250    | 250     | 250     | 24        | 7.5   | 1.5         | S type single paddle | < 105°        |
| CH-500 | 300    | 300     | 300     | 24        | 7.5   | 1.5         | S type single paddle | < 105°        |
| CH-600 | 380    | 380     | 380     | 24        | 11    | 2.2         | S type single paddle | < 105°        |