## Cleavers

## $\mathrm{Cl}-01$

- Economical Price
- Compact Design
$\mathrm{Cl}-02$
- Long life cycle with its stability by adopting double slide bearing system.
- Single action cleave system with fiber chip collector.


| CATEGORY | CI-01 | CI-02 |
| :---: | :---: | :---: |
| Fiber Diameter | $125 \mu \mathrm{~m}$ | $125 \mu \mathrm{~m}$ |
| Coating Diameter | $250 \sim 900 \mu \mathrm{~m}$ | $250 \sim 900 \mu \mathrm{~m}$ |
| Cleave Angle | $90^{\circ} \pm 0.5^{\circ}$ | $90^{\circ} \pm 0.5^{\circ}$ |
| Cleave Length | Single $5 \mathrm{~mm} \sim 20 \mathrm{~mm}$ | Single $5 \mathrm{~mm} \sim 20 \mathrm{~mm}$, Ribbon 10 mm |
| Blade Life time | 50,000 | 50,000 |
| Dimension | $58 \times 55 \times 48 \mathrm{~mm}$ | $84 \times 65 \times 54 \mathrm{~mm}$ |
| Weight | 340 g | 420 g |

## CI-03B

- Single Action(Full Automatic)
for cleaving \& collecting fiber chips
- Oil Damper System


## $\mathrm{Cl}-08$

- Typical Cleaving Angle Deviation: $6^{\circ} \sim 9^{\circ}$
- Just one touch for tension, twisting, cleaving


| CATEGORY | Cl-08 |
| :---: | :---: |
| Fiber Diameter | $125 \mu \mathrm{~m}$ |
| Coating Diameter | $250 \sim 900 \mu \mathrm{~m}$ |
| Cleave Length | $6^{\circ} \sim 9^{\circ}$ |
| Blade Life time | Max. 30,000 |
| Dimension | $104 \times 72 \times 56 \mathrm{~mm}$ |
| Weight | 400 g |

