X55B AUTOMATIC ONE STEP CLEAVER

with Auto Blade Rotation & Auto Scrap Collector



FEATURES:

- One step Easy to use design
- · Automatically rotates blade and collects fiber scraps
- The cleaver body is made of high quality aircraft hard aluminium, CNC machined, high precision, no deformation
- Average cutting angle of less than 0.5°
- Blade made of vonfram steel, high durability
- Multifunction fixture: tight & loose buffer fiber (250um, 900um), fiber patchcord (1.6mm, 2.0mm, 3.0mm), drop cable (2x3mm)...
- Carrying case: Hard plastic material, metal rotating shaft

SPECIFICATIONS

| Bare fiber diameter | 125µm |
|------------------------|---|
| Coating diameter | 0.25mm~0.9mm |
| Fiber type | Single core fiber, Silica glass |
| Cleaved length | 5 ~ 16mm |
| Cleaved angle | 0.5° |
| Blade life | 60000 times (24 positions) |
| Mode | Automatic |
| Dimension | 103mm(W)×93mm(D)×90mm(H) |
| Weight | 340g |
| On/off switch | Yes, when using/not using fiber cleaver |
| Package | Fiber Cleaver with Dustibin, User Manual, Carrying Case |
| Opertation Temperature | -10°C~+50°C |