InterElcom



Feature

Upgraded version of CS05

One machine for all cables from 0.1 to 25 sqmm

High-quality belt-feeding system

8 rollers driven by high torque hybrid step motors

AV battery cable, multiconductor cable, PVC, rubber, etc

Fully-covered safety guard is optional

Model	IE-CS05A Belt Feed 25mm² Cable Cable Processing Equipment
Function	Wire measuring, Cut length, Full stripping, Partial stripping, Mid-stripping, Cut depth, Wire lack sensor, Length correction
Raw material	PVC, Teflon, Silicone, Low halogen, Fiberglass, etc
Capacity	0.1 - 25 mm², 12 mm O.D
Guide inner diameter	4 / 6 / 8 / 10 / 12 / 14 / 16 mm
Cutting length (L)	0.1 - 999999 mm
Length accuracy	0.002 x L

Stripping length	Front (right) side: 150 mm
	Rear (left) side: 70 mm
Middle strip	16 sections
Production rate	1200-2000 pcs/h by 100mm wire length
Data library	100 programs
Multicore cable	Outer jacket stripping only
Display	7" color touchscreen, English / Chinese [other languages on request]
Cable feeding	8 rollers driven belt system
Blade type	V-blade, radius blade
Compatible peripherals	Cable prefeeding machine, robot arm, conveyor belt, printer
Rated power	1800 W
Power supply	AC 110 - 220 V ± 10%, 50 / 60 Hz
Air supply	0.4 - 0.7 MPa (clean and dry air)
Dimensions	Machine: L 570 x W 550 x H 410 mm
	Wire straightener: 350mm
Weight	60 KG
CE-Conformity	Complies with CE equipment guidelines relative to mechanical and electrical safety and electromagnetic compatibility.