

FLAT DUAL CORE WIRE STRIP & CUT MACHINE



MODEL: CM – 90E+S

CM-90E+S is designed for processing flat cables. It can strip, cut and split flat cables on the selected ends automatically.

SPECIFICATIONS

CORE CROSS-SECTION	:	0.1 - 8.0MM ² (AWG 27 – AWG 9)
MAX. WIDTH OF CABLE	:	Φ20.0MM (MAX. 12 PINS)
CUTTING LENGTH	:	5 ~ 9999MM
STRIPPING LENGTH	:	HEAD 0~35MM, END 0~35MM
SPLITTING FUNCTIONS	:	AUTOMATIC SPLIT FLAT CABLE BEFORE STRIPPING & CUTTING
MEMORY	:	MAX. 99 PROGRAMS
CUTTING TOLERANCE	:	+/- 0.2MM OF CUTTING LENGTH
SPEED ACHEIVABLE	:	3000~6000PCS/HOUR
DISPLAY	:	LCD DISPLAY
DRIVE MODE	:	4NOS. OF WHEEL DRIVES
BLADE MATERIAL	:	HARD TUNGSTEN STEEL
WIRE TYPES	:	SUITABLE FOR WIRES, SUCH AS FLAT CABLE, DATA CABLE, FLAT WIRE, ETC.
I/P SUPPLY & POWER	:	220V/50HZ; 300W
MACHINE DIMENSION	:	450MM X 450MM X 360MM 350MM X 180MM X 160MM (SPLIT UNIT)
WEIGHT	:	45KGS

CID MACHINES PTE LTD

Block 3014A, Ubi Road 1, #04-07, Kampong Ubi Industrial Estate, Singapore 408703.

cidm@cidmpl.com; www.cidmpl.org; PH: +65-9626 7314