

MC25—CRIMP MAX AUTOMATIC WIRE FERRULE STRIPPING & CRIMPING MACHINE

QUICK FACTS AT GLANCE

THE MC25 AT 26 POUNDS (12KG) IS VERY LIGHT MACHINE.

EASILY TRANSPORTED TO VARIOUS WORK STATIONS

NO PRESSURED AIR REQUIRED, ONLY A 120V STANDARD POWER CONNECTION

ONLY **1.5 SECONDS** TO STRIP AND CRIMP THE INDIVIDUAL WIRE

MC25 PROCESSED WIRE FERRULE SIZES **20—14 AWG** (0.5—2.5MM²)

STANDARD FERRULE BARREL LENGTH IS 8MM

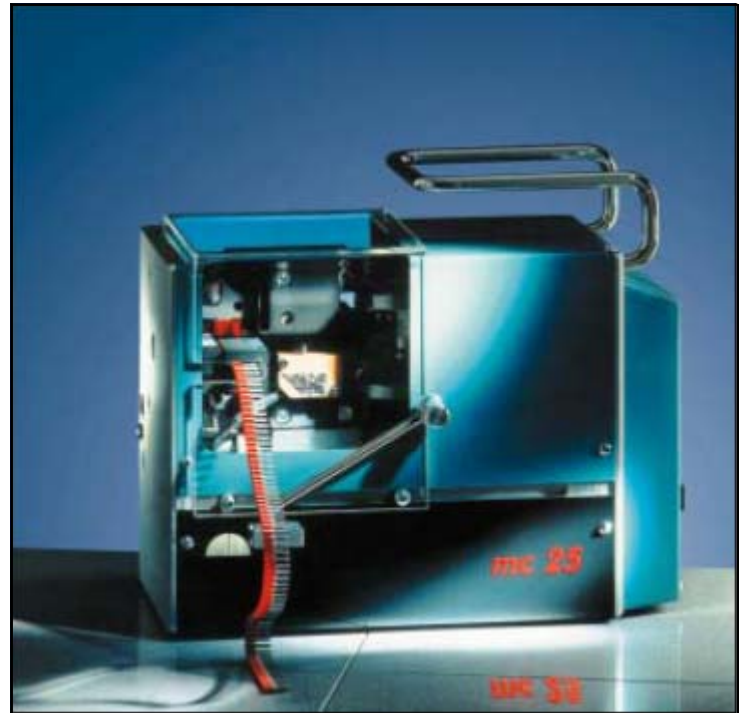
EASY CHANGE OVER FOR DIFFERENT FERRULE SIZES

AN ADVANCED MICROPROCESSOR CONTROLLED CAM DRIVE ENSURES RELIABLE OPERATION

WIRE FERRULES ARE FED INTO THE MACHINE AUTOMATICALLY, **NO HANDS NECESSARY**

FERRULES ARE TAPE MOUNTED IN 500 PIECE REELS

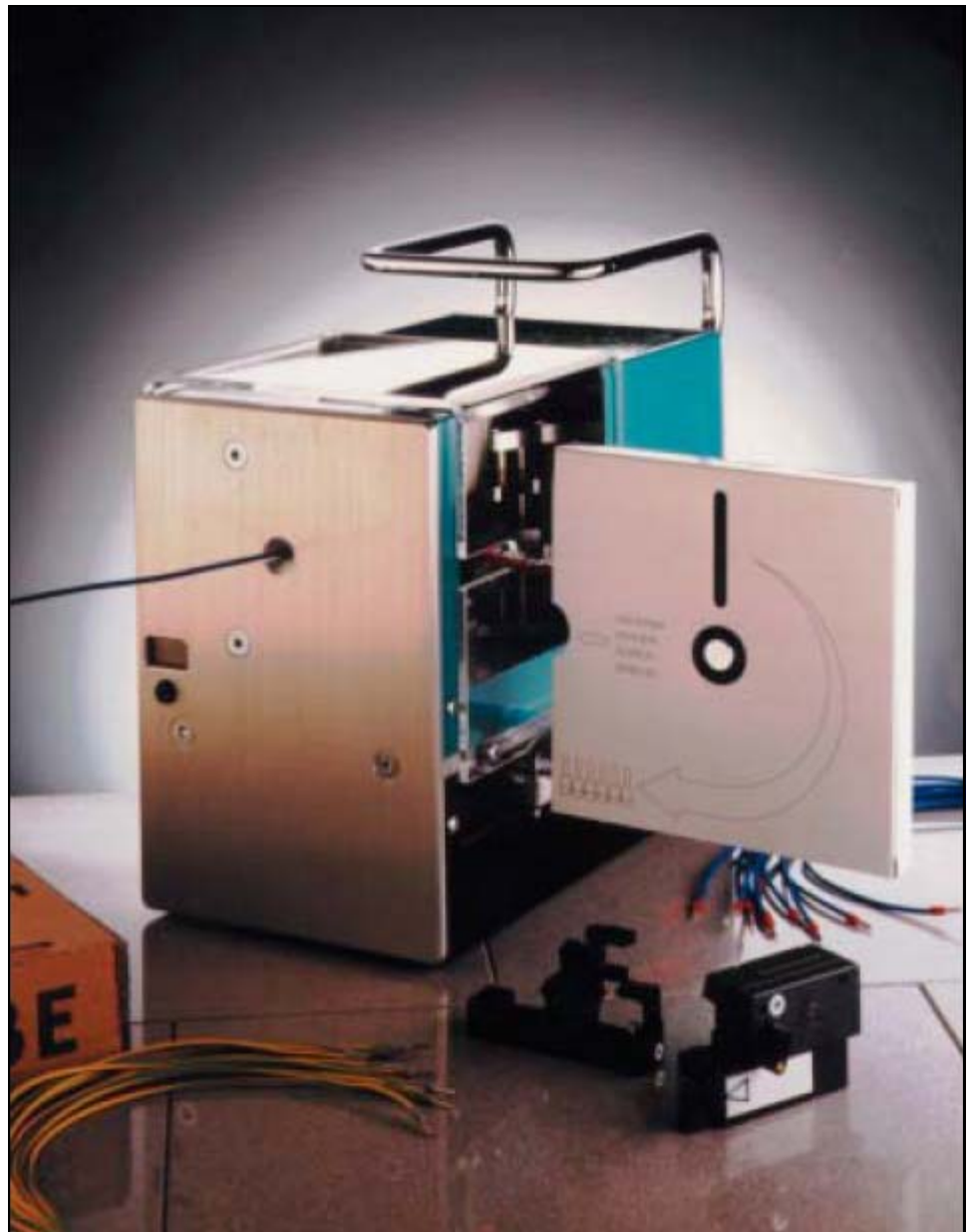
INTEGRAL REEL HOLDER KEEPS THE FERRULES IN PLACE DURING OPERATION



MC25 TECHNICAL INFORMATION

POWER SUPPLY	120V AC/60 HZ
POWER CONSUMPTION	80VA
OPERATING RANGE	20-14 AWG (0.5 –2.5MM ²)
WIRE FERRULES	DIN 46 228 PART 4
CRIMP TYPE	TRAPEZOIDAL
CYCLE	1.5 SECONDS, APPROXIMATELY
CONTROL	MICROPROCESSOR-CONTROLLED CAM DRIVE
UNIT COUNTER	LCD DISPLAY
CHANGING CRIMP MECHANISM	UNDER 10 SECONDS
DIMENSIONS	6.5 X 10.6 X 12.6 INCHES
WEIGHT	26 POUNDS

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WIRE FERRULE REELS			DIN			T			W		
SIZE MM2	A W G	BARREL LENGTH (MM)	PART NUMBER	QTY	COLOR CODE DIN	PART NUMBER	QTY	COLOR CODE T	PART NUMBER	QTY	COLOR CODE W
0.50	22	8	MC1050	1000	WHITE	MC3050	1000	WHITE	MC2050	1000	ORANGE
0.75	20	8	MC1075	1000	GREY	MC3075	1000	BLUE	MC2075	1000	WHITE
1.00	18	8	MC1100	1000	RED	MC3100	1000	RED	MC2100	1000	YELLOW
1.50	16	8	MC1150	1000	BLACK	MC3150	1000	BLACK	MC2150	1000	RED
2.50	14	8	MC1250	500	BLUE	MC3250	500	GREY	MC2250	500	BLUE