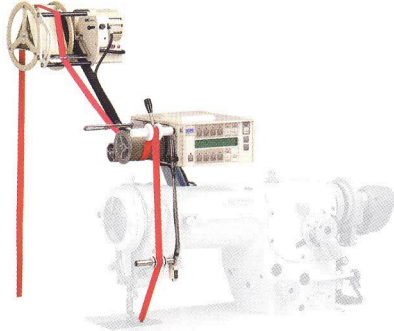


MC E8U SERIES

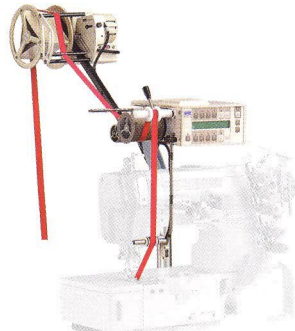
TENSION TYPE COMPUTERIZED METERING DEVICE FOR UPPER FEED ONLY.
(THE MAIN UNIT, CONTROL BOX AND PANEL ARE ALL TOGETHER IN ONE UNIT)

MC E8U UPPER FEED

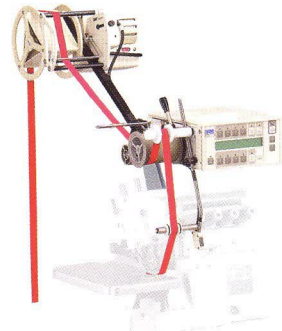
EXAMPLE 1: ZIG-ZAG



EXAMPLE 2: COVERSTITCH



EXAMPLE 3: OVERLOCK



DESCRIPTION OF ACCESSORY FOR MC SERIES



SY FITS ON THE MACHINES HAND WHEEL TO CONTROL AUTOMATIC SECTION CHANGES (OPTIONAL PARTS).



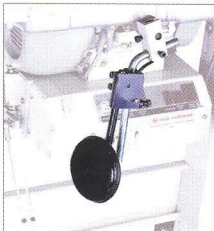
E8 KNEE SWITCH (STANDARD) : FOR MANUAL SECTION CHANGES.



E10 LED AND MANUAL SECTION CHANGE (OPTIONAL PARTS) : THIS TINY DISPLAY SHOWS THE CURRENT SECTION BEING SEWN AND INCLUDES A SWITCH FOR MANUAL SECTION CHANGES.



LED INDICATE LAMP (STANDARD PARTS)
(NOTE: MC M8B BOTTOM FEED IS NOT INCLUDING THIS PART)



E9 FREE TAPE FUNCTION SWITCH (STANDARD PARTS)



E6-1 SUSPENDED SWITCH FOR FREE TAPE FUNCTION (OPTIONAL PARTS)

ORDER GUIDE

MC M8 U . / SY
1 2 3

1

MODEL FOR MULTI-FUNCTION COMPUTERIZED ELASTIC METERING DEVICE:

MC M8 SERIES : TENSION TYPE COMPUTERIZED METERING DEVICE FOR UPPER, BOTTOM, SIDE OR REAR FEEDS. (THE MAIN UNIT IS SEPARATE FROM THE CONTROL BOX AND DISPLAY PANEL)

MC E8U SERIES : TENSION TYPE COMPUTERIZED METERING DEVICE FOR UPPER FEEDING ONLY. (THE MAIN UNIT, CONTROL BOX AND PANEL ARE ALL TOGETHER IN ONE UNIT)

2

FEEDING TYPE:

U : UPPER FEEDING

S : SIDE FEEDING

B : BOTTOM FEEDING

REMARK : MC M8U (UPPER FEED) AND MC M8S (SIDE FEED) ARE INTERCHANGEABLE

3

ACCESSORY :

SY : THE SYNCHRONIZER ADAPTING IN THE BELT PULLEY (OPTIONAL PARTS)

SPECIFICATIONS

STANDARD PARTS

BASE MOUNTED PLACE	TABLE
PROGRAM & MEMORY	26 PROGRAMS, 8 TENSIONS IN EACH PROGRAM (MAXIMUM 208 TENSIONS AFTER COMBINATION)
FEED RANGE/PER STITCH	0.4 ~ 4.0MM
MAX. SPEED	UNLIMITED
SY STITCH COUNTER	OPTIONAL
E8 KNEE SWITCH FOR MANUAL SECTION CHANGE	○
E10 SECTION CHANGE BY FINGER (LED + INDICATE LAMP)	OPTIONAL
LED INDICATE LAMP	STANDARD PART (NOTE : MC M8B BOTTOM FEED IS NOT INCLUDING THIS PART)
E9 FREE TENSION	○
MAX. FEEDING WIDTH	64MM (2 1/2" INCHES)
POWER	AC 100 ~ 240V AUTO SWITCHING