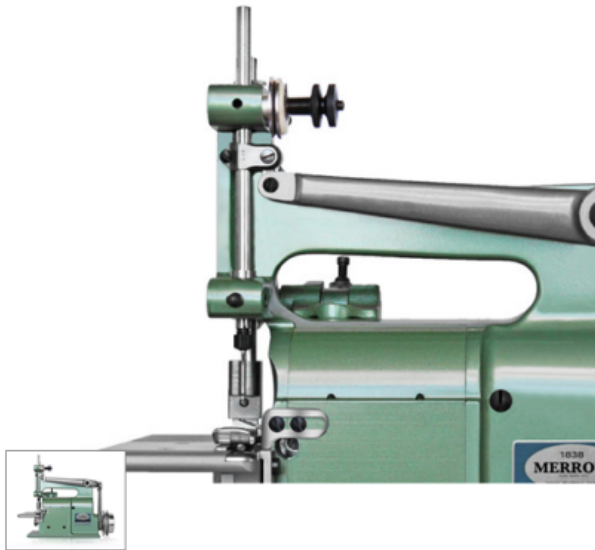


17-F | TWO-THREAD CROCHET MACHINE



Description

The 17F sews a two-thread crochet stitch, adding additional color and contrast to the traditional Merrow Crochet.

→ Stitch Samples



OPERATING SPEED	1200 SPM RPM
STITCH WIDTH	3/8"
STITCH RANGE	4 - 10 SPI
STANDARD NEEDLE	10
MERROW NEEDLE RANGE	6A, 8, 10
FEDERAL STITCH TYPE	TWO-THREAD CROCHET
MOTOR REQUIRED*	1725 RPM, 60 Hz, 1/2 HP, 110 or 220 volts, 1 or 3 phase
NUMBER OF THREADS	2

17-F Applications



The Advantage of the 17-F

The Merrow 17-F Two-Thread Crochet Machine creates a unique accent for loose weave knit and woven blankets. It sews a 3/8" stitch that adds additional color and contrast to the traditional crocheted edge.

WHY it's better

The 17F sews a two-thread crochet stitch, and the second thread provides additional color and contrast while effectively sealing the the seam edge. Additionally, the machine can be fitted with an attachment that allows a double course to be sewn for even more accent at the edge.

HOW it's better

The Merrow 17F is based on the 18E platform which has been engineered and refined for more than a century. For decades, the Merrow Crochet machine was the only mechanized crochet sewing machine produced in America, and the 18 class remains the standard in terms of quality of construction and stitch.

The Merrow 17F is based on the 18E platform which has been engineered and refined for more than a century. For decades, the Merrow Crochet machine was the only mechanized crochet sewing machine produced in America, and the 18 class remains the standard in terms of quality of construction and stitch.

WHERE it's used

The 17F is used in large production facilities, small businesses and homes. It is often used to edge blankets, pillows, shawls, hats and mittens. With thousands of two-thread crochet applications, the 17F is the machine to use for small to medium production of these applications.