

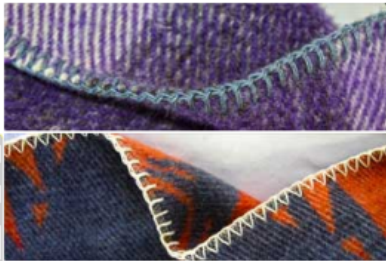
18-E | FLAT EDGE CROCHET STITCH SEWING MACHINE



Description

The Merrow 18E was is world's best crochet sewing machine. Designed in 1899, Merrow has perfected the mechanics of the 18-E for more than a century. This machine is a world-class performer whose stitch rivals those made by hand, yet it sews at production level speeds.

Stitch Samples



OPERATING SPEED	1200 SPM RPM
STITCH WIDTH	3/8" - 1/2", 1/2" Standard
STITCH RANGE	4 - 10 SPI
STANDARD NEEDLE	10
MERROW NEEDLE RANGE	8, 10H, 11,
FEDERAL STITCH TYPE	CROCHET
MOTOR REQUIRED*	1725 RPM, 60 Hz, 1/2 HP, 110 or 220 volts, 1 or 3 phase
NUMBER OF THREADS	1

18-E Applications

1/2" FLAT CROCHET STITCH FOR WOOL BLANKETS



DECORATIVE CROCHET EDGE ON FLEECE BABY HATS & OUTFITS



DECORATIVE CROCHET EDGE ON SHAG FLEECE PLAY MAT



The Advantage of the 18-E

The Merrow 18E sews a 3/8" - 1/2" flat crochet stitch on blanket and garment edges. It runs at speeds up to 1400 SPM, yet produces a stitch that rivals any sewn by hand in craftsmanship and uniformity. The 18E is a single needle, single thread machine that sews at a standard 4 SPI, but can be adjusted to sew at a remarkable 10 SPI.

WHY it's better

The 18E runs at nearly 1500 stitches per minute, yet sews a stitch of such distinction that it is sure to compliment even the highest quality blankets and garments. Like all Merrow machines, the 18E is designed and built to last for decades, providing operators with thousands of hours of uninterrupted service.

HOW it's better

The 18E is hand-built, and this craftsmanship shows in its stitch. Using Merrow's the latch hook system pioneered and perfected by Merrow, the 18E creates a flat crochet that replicates the hand sewn stitch.

WHERE it's used

The flagship crochet sewing machine from Merrow 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 standard 'whip stitch' applications, the 18E is the machine to use for small to medium production of these applications.