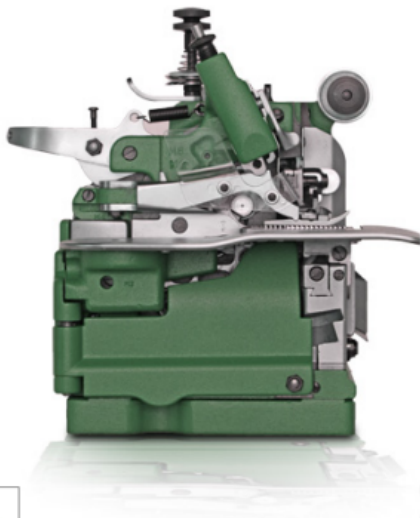


MG-3D | INDUSTRIAL SEWING MACHINE FOR SEAMING HEAVY BLANKETS



Description

The MG-3D is a version of one of Merrow's MG Class Hemming Machines that has been modified for specific use on heavy wool blankets. The MG-3D sews a standard 1/4" seam which can be modified according to application requirements.

Stitch Samples



OPERATING SPEED	5500 RPM
STITCH WIDTH	1/4" Standard
STITCH RANGE	20 - 40 SPI
STANDARD NEEDLE	MERROW 5SDT
MERROW NEEDLE RANGE	MERROW 1SDT-8SDT
FEDERAL STITCH TYPE	504
MOTOR REQUIRED*	Merrow M12, 1/2HP, 3450 RPM
NUMBER OF THREADS	3



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MG-3D Applications

1/4" OVEREDGE SEAM FOR MILITARY BLANKETS



1/4" OVEREDGE SEAM FOR WOVEN BLANKETS



The Advantage of the MG-3D

The MG-3D is a durable overedge sewing machine from Merrow. It sews a 1/4" stitch on thick material and is especially suited for edging heavy wool blankets.

WHY it's better

The Merrow Overedge Seam for Heavy Wool Blankets is a resilient stitch that holds up to the construction standards set forth by the U.S. government in Specification MIL-B-844 for military blankets. The MG-3D is also used for fireproof FEMA blankets, and is adept at sewing thick thread on heavy material.

HOW it's better

The MG-3D has a swinging edge guided to limit the amount of material being trimmed, and to aid the operator in producing a straight edge. It has added height between the needle plate and presser foot to accommodate thick material, and a coarse feed system to make handle dense wool fabric.

WHERE it's used

The MG-3D is used in production facilities around the world that manufacture blankets. Because of its quality engineering and construction, the MG-3D is the overseam sewing machine of choice in environments where downtime must be minimized.

MG-3D Stitches



