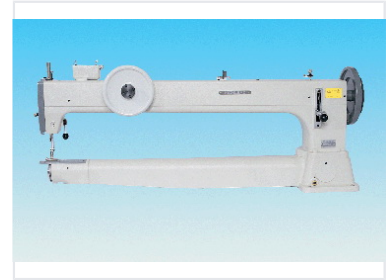


Long Arm Heavy Duty Sewing Machine

This heavy-duty long arm sewing machine is designed for sewing heavy materials such as leather, canvas, and synthetics. It features a large capacity bobbin, adjustable stitch length, and a powerful feeding system to ensure consistent and reliable stitching.



Product Overview

Industrial Long Arm Performance

This heavy-duty long arm sewing machine is engineered for demanding industrial environments, specializing in thick and robust materials like leather, canvas, and heavy synthetics. It features a high-capacity bobbin system and a powerful feeding mechanism designed to maintain consistent, precise stitching across challenging fabric types. Built for reliability, this machine is an essential asset for manufacturers producing garments, footwear, and specialized industrial accessories.

Technical Specifications

Model Number	GC2603-1
Suitable Materials	Leather, Canvas, Synthetic Fabrics

Key Features

Core Capabilities

- Long arm design for large workpieces
- Large capacity bobbin
- Adjustable stitch length
- Powerful heavy-duty feeding system

Industry Use

Primary Applications

Garment Manufacturing • Shoe Production • Accessories Manufacturing • Industrial Sewing