

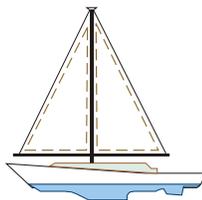
EXTRA HEAVY DUTY LONG ARM MACHINES

CM74R-20 -20" arm **Single Needle**
CM74R-30 -30" arm **Single Needle**

CM75R-20 -20" arm **Double Needle**
CM75R-30 -30" arm **Double Needle**

**EXTRA HEAVY DUTY
 EXTRA LONG ARM MACHINES
 DROP FEED, NEEDLE FEED
 (COMPOUND FEED)
 ALTERNATING PRESSER FEET
 LOCKSTITCH MACHINES**

With
 Extra Large Bobbin(s) And Vertical Axis Hook(s)
 Centralized Arm Lubrication
 Reservoir-oiled Hook(s) With Micrometric Control Valve
 Presser Foot Locking Lever
 Push Button Stitch Regulator
 Reverse Feed
 Safety Clutch
 Built-in Bobbin Winder
 Front Handwheel (on 30" Arm)
 Puller Optional



- Suitable for sewing extra heavyweight materials such as canvas, vinyl, leather, synthetics and various coated, laminated and rubberized fabrics.
- Designed for stitching such products as tents, tarps, awnings, truck covers, auto, marine and furniture upholstery, sails, matting, carpets, polishing wheels, mops, luggage, construction barriers, field covers, divider curtains, fabric structures and heavy bulky products.
- Model CM75R suitable for stitching double seams and lap seaming

Speed, Max. (S.P.M.)	1500 *
Clearance Under Foot	25/32" (20mm)
Needle Bar Stroke	1-27/32" (46.8mm)
Stitch Length, Max.	25/64" (10mm)

For CM75R Double Needle:

Standard Needle Spacing	1/4" (6.35mm)
Needle Spacings Available	3/16" to 2-3/8" (4.76mm to 60.33mm)

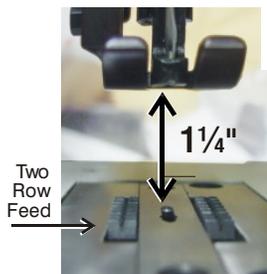
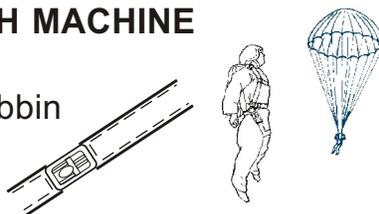
EXTRA HEAVY DUTY MACHINE

CM73R **EXTRA HEAVY DUTY, 10 1/4" Arm
 SINGLE NEEDLE, DROP FEED
 ALTERNATING PRESSER FEET
 LOCKSTITCH MACHINE**

With Extra Large, Long-beak
 Oscillating Shuttle Hook And Bobbin
Extra High Foot Lift- (1 1/4")
Two Row Feeder,
 Reverse Stitching - hand or foot operated
 Stitch regulator - hand or foot operated
 Presser foot lift - hand or foot operated

For stitching extra heavy-weight materials

Designed for such operations and products as safety and logging belts, cargo slings, buffing wheels, tents, sails, harnesses, tarpaulins and covers, fabric structures, construction barriers, parachutes, balloons, industrial bags, boot stitching, book binding



Speed, Max. (S.P.M.)*	550
Clearance Under Foot	1 1/4" (32mm)
Needle Bar Stroke	2 3/32" (53 mm)
Stitch Length, Max.	2 s.p.i. (13 mm)
Needle	1000 or 1000H
Work Space	16 1/4" (413 mm)

* Speed depends on materials, thread and operation
 Specifications subject to change without notice.