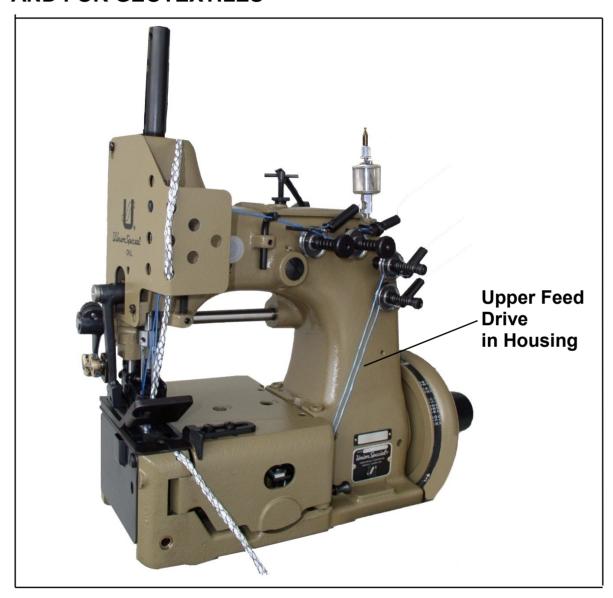




TWO NEEDLE INDEPENDENT ROWS DOUBLE LOCKED STITCH MACHINES with Top and Bottom Feed and Maximum Underarm Clearance

FOR EFFECTIVELY MANUFACTURING CONTAINER BAGS AND FOR GEOTEXTILES



80700CD3 with Pedestal PN382A854L or Pedestal PN382G132 or Sewing Table UN382G132



80700CD3

TWO NEEDLE INDEPENDENT ROWS **DOUBLE LOCKED STITCH MACHINES** with Top and Bottom Feed

STITCH RANGE: 6 to 12 mm STANDARD SETTING: 10 mm **SEWING CAPACITY:**

up to 18 mm STANDARD NEEDLE(S): 9848G300/120

MAXIMUM SPEED: 1400 RPM (depending on

sewing operation)

SEAM SPECIFICATION: (401.401) SSa-2

18 ga = 7.2 mm (staggered)**NEEDLE DISTANCE:**

Machine Style	Description	Application	Threads for Needle and Looper	Required Installation
80700CD3	rows double locked stitch machine with top and bottom feed left of the needles. Without any thread chain cutter. Upper feed drive in housing, therefore maxi-	Easy crossing of side seams and belts. Also suited for fast, consistent sewing of all types of geotextiles. With electronic drives only: Stops adjustable in needle up and down position with simultaneously lifting the presser foot and upper feed dog.	sewn off.	PN382A854L Pedestal with clutchless electronic drive. Electropneumatic presser foot lifter. PN382G132 Pedestal with clutch motor (no automatic needle positioning). Mechanical pres- ser foot lifter, foot treadle operated. UN382G132 Sewing table with clutch motor (no automatic needle positioning). Me- clutch motor (no automatic needle positioning). Me- chanical presser foot lifter, foot treadle operated.

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