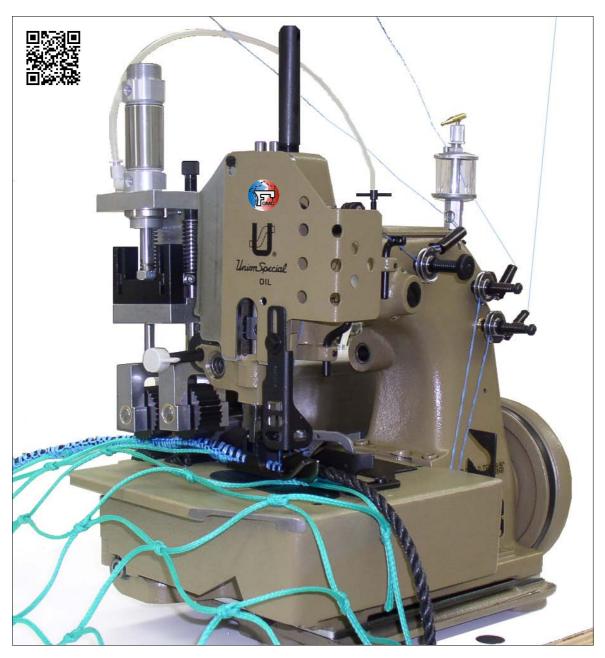


81500CZ3374A 81500CZ3374B

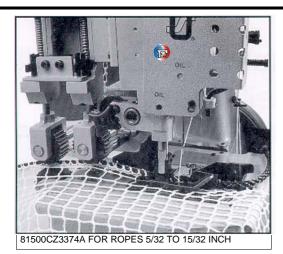
SINGLE NEEDLE THREE THREAD OVEREDGING SEWING MACHINES PERFECT FOR ATTACHING ROPES TO NET BORDERS



81500CZ3374A 81500CZ3374B with Sewing Table UN380G132



81500CZ3374A 81500CZ3374B

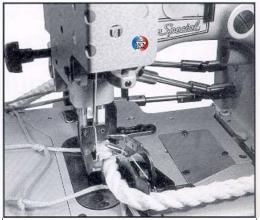




Stitch Range: 2 - 5 SPI (4 - 12 mm) Standard Setting: 2.5 SPI (10 mm)

Sewing Capacity: 5/64 - 25/64 inch (2 - 10 mm)

5/64 - 15/32 inch (2 - 12 mm)



81500CZ3374B FOR ROPES 25/64 TO 5/8 INCH

Thickness of Ropes:

4 - 12 mm / 10 - 16 mm

(depending on material)

Standard Needle:

9853GA300/120

Needle Stroke:

Needle (on request only): 9844GAN300/120 max. 2 51/64 inch (71 mm)

Stitch Type / Seam Type



Stitch Type 504 Seam Type EFd-1



Net diagonal



Nets joined





Nets joined

to rope	to rope	parallel	diagonal	
Machine Type	Description	Operation	Stitches/ Minute	Required Installation
81500CZ 3374A High Needle Stroke Machine	Single Needle, Three Thread Overedging Sewing Machine Hand wheel pitch dia = 5 27/32 inch (150 mm) Motor pulley pitch dia = 3 15/16 inch (100 mm) Needle Thread: Net Yarn 210/24 or 210/30 PP Yarn, 4000 Denier Looper Thread: Net Yarn 210/24 or 210/30 PP Yarn, 4000 Denier Feed: Intermittent stepper twin puller, two driven upper and one driven lower roller. Roller pitch 5 mm. Throat plate without feed dog slots for sewing parallel to the meshes. Stepper twin puller with throat plate and feed dog for sewing diagonal to the meshes. Extra order parts for attaching ropes from 25/64 inch to 5/8 inch (10 - 16 mm) - depending on the thickness of the net and size of knots: Throat plate 81524LA Cloth guide tongue 81503MA Edge guide 81303FLA Collar for looper	safety. For nets sewn parallel to the meshes, no feed dog is used and the throat plate has no slots (Standard ver-	1200, depending on sewing operation and material. Recommended operating speed 950.	UN380G132 Sewing table with clutch motor
81500CZ 3374B	Same as 81500CZ3374A but with parts for ropes from 25/64 inch to 5/8 inch (10 – 16 mm).			
	Performance tests necessary on above machines			

Subject to change without notice © Union Special



FRANCE GENERAL MACHINES A COUDRE 13 Chemin du Génie 69200 Vénissieux Tél: +33(0) 4 78 68 66 62 + 33(0)6 45 58 79 03

E mail: contact@fgmc.pro

https://francegeneralmachinesacoudre.fr