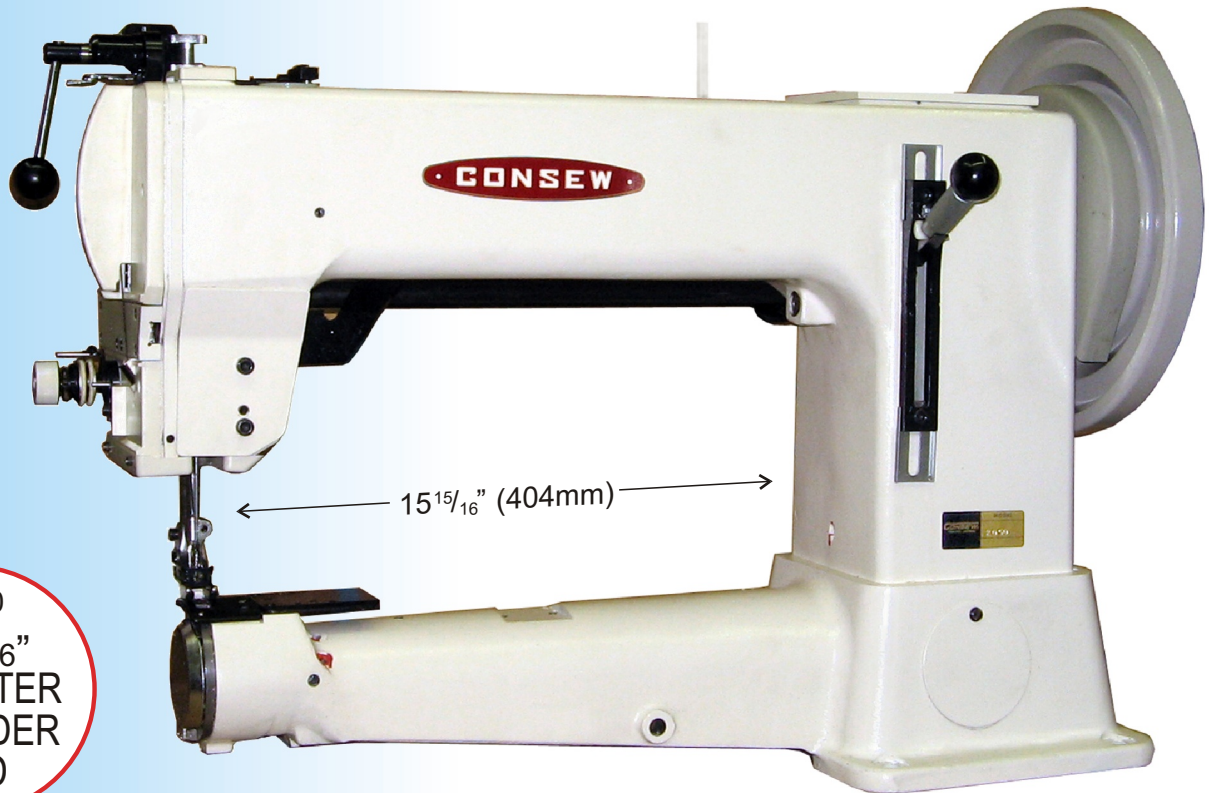


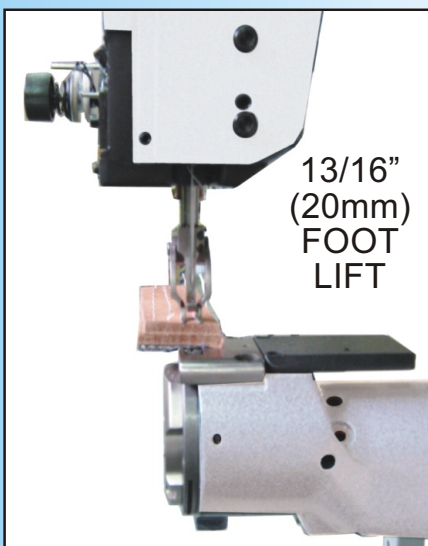
CONSEW Since 1898

Model 2050

WITH
LARGE SHUTTLE HOOK AND BOBBIN
WALKING FEET



2050
3 11/16"
DIAMETER
CYLINDER
BED



13/16"
(20mm)
FOOT
LIFT

EXTRA HEAVY DUTY
CYLINDER BED
LONG ARM
SINGLE NEEDLE
COMPOUND FEED
ALTERNATING PRESSER FEET
LOCKSTITCH MACHINE

CYLINDER ARM



APPLICATIONS

- For stitching extra heavy-weight materials
- Designed for such operations and products as bag and suitcase handles, seat cushions, 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
- Extended workspace
- Designed for extremely large thread and thick materials. Thick seams, horse saddles, harnesses or stirrups are no match for the strength of this machine. It can also sew tight stitches with a long stitch length.
- “Adler” style casting and features.



FEATURES

Synchronized upper and lower feeding mechanism assures uniform stitching

Alternating presser feet (walking feet)

13/16" (20mm) Presser foot lift - hand or foot operated

Two row feeder

2½ stitches per inch

Stitches per minute - 800

16- 1/2" work area

Belt guard

SPECIFICATIONS

Speed, Max. (S.P.M.)*	800	Bed Diameter	3-11/16" (95 mm)
Clearance Under Foot	13/16" (20 mm)	Work Space	16-1/2" (420 mm)
Needle Bar Stroke	2-3/16 " (56 mm)	Stitch Type	301
Stitch Length, Max.	2-1/2 s.p.i. (10 mm)		
Needle	DYx3 #25 (#21- #28)	Weight	180 lbs. (82 kg.)

* Speed depends on operation, materials and thread



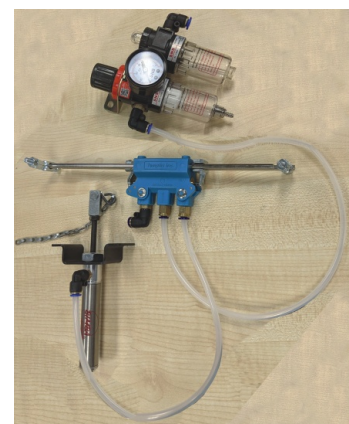
CLINTON INDUSTRIES

"SERVING THE SEWING INDUSTRY SINCE 1954"

Optionally available from Clinton Industries:
Automatic Footlift and Automatic Backtack



Automatic Reverse



Automatic Footlift