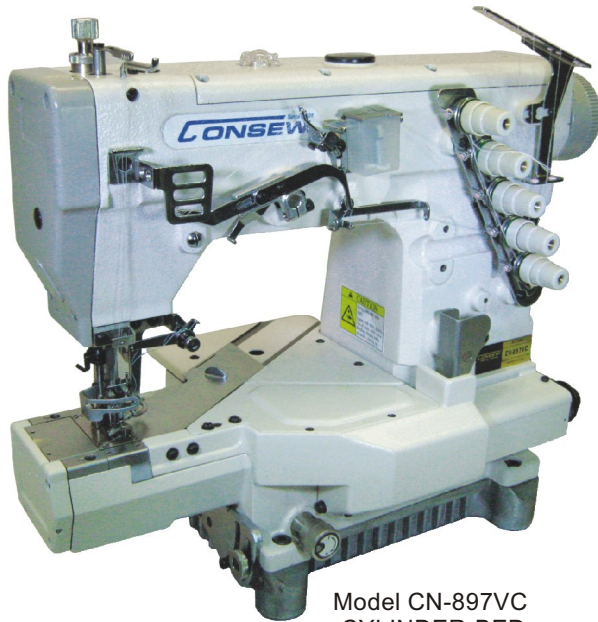


Models CN-897VF and CN-897VC

CN-897BVF and CN-897BVC for Binding Attachments

V-SERIES HIGH SPEED COVERSTITCH MACHINES

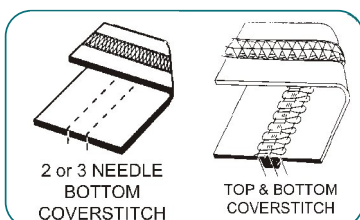
WITH
FULLY AUTOMATIC LUBRICATION
DIFFERENTIAL FEED with MICROMETRIC ADJUSTMENT
PUSHBUTTON STITCH REGULATOR
THREAD LUBRICATING AND NEEDLE COOLING SYSTEM



Model CN-897VC
CYLINDER-BED
VERSION



Model CN-897VF
FLAT-BED VERSION



2 or 3 NEEDLE
BOTTOM
COVERSTITCH

TOP & BOTTOM
COVERSTITCH

TWO NEEDLE — 4 THREAD
THREE NEEDLE — 5 THREAD
FLAT-BED AND CYLINDER-BED
for PLAIN SEAMING

BOTTOM HEMMING and ELASTIC ATTACHING

Models CN-897VF and CN-897VC / CN-897BVF and CN-897BVC

APPLICATIONS

- For sewing light to heavy-weight materials.
- Model 897VF – Flat-bed for general seaming
- Model 897VC – Cylinder-bed for general seaming
- Both models suitable for hemming, tape binding, elastic inserting, etc.

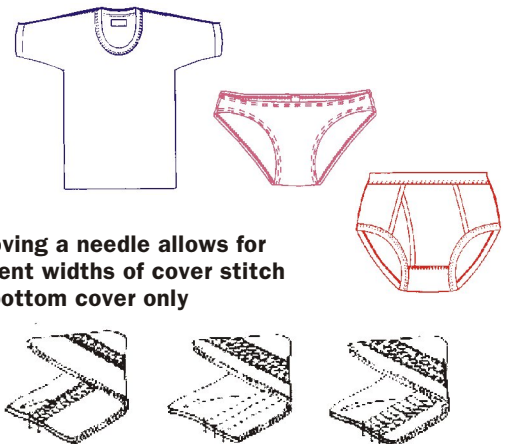


FEATURES

- Speed, Max. up to 6000 s.p.m.*
- Push-button stitch regulator
- External cooling of oil supply
- Fully automatic lubrication with visual flow controls
- Lubricating oil continuously filtered by replaceable filter
- Differential feed with micrometric adjustment for shirring and stretching. Ratio up to 4 to 1.
- Intermittent action possible
- Standard type UY128GAS needles
- Silicone based needle cooling and thread lubricating

AVAILABLE OPTIONS

- UTA** • Under thread trimming device (pneumatic)
- ST** • Top cover thread trimming device
- UTM** • Under thread trimming device (electric)
- W** • Thread wiper (electric)
- EC** • Tape Cutter (electric)



Note: Removing a needle allows for different widths of cover stitch and bottom cover only

CONFIGURATIONS

MODEL	NEEDLES	LOOPERS	THREADS
CN-897VF	2	2	4
CN-897VF	3	2	5
CN-897VC	2	2	4
CN-897VC	3	2	5

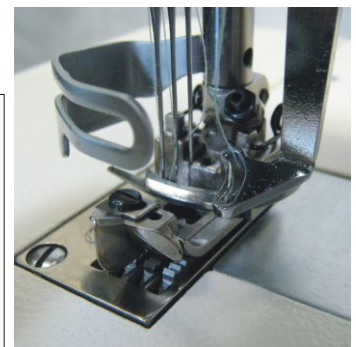
SPECIFICATIONS

MODEL CN-897VC

MAX. SEWING SPEED: 6,000 S.P.M.
 LIFT OF PRESSER FOOT: 7.0 mm
 DIFFERENTIAL RATIO: 1 : 0.3 ~ 1 : 2.9
 STANDARD NEEDLE GA.: Comes with 3-needle, 5.6 mm
 (Optional Needle Gauges available)
 2 Needles: 3.2, 4.0, 4.8, 5.6, 6.4 mm
 3 Needles: 5.6, 6.4 mm
 STITCH LENGTH: 1.4 ~ 3.6 mm
 NEEDLE BAR STROKE: 31 mm
 NEEDLE SYSTEM: UY128GAS

MODEL CN-897VF

MAX. SEWING SPEED: 6,000 S.P.M.
 LIFT OF PRESSER FOOT: 7.0 mm
 DIFFERENTIAL RATIO: 1 : 0.7 ~ 1 : 2.0
 STANDARD NEEDLE GA.: Comes with 3-needle, 5.6 mm
 (Optional Needle Gauges available)
 2 Needles: 3.2, 4.0, 4.8, 5.6, 6.4 mm
 3 Needles: 5.6, 6.4 mm
 STITCH LENGTH: 1.4 ~ 3.6 mm
 NEEDLE BAR STROKE: 31 mm
 NEEDLE SYSTEM: UY128GAS



897VF needles closeup

* Speed depends on operation, materials and thread

Specifications subject to change without notice.

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