

337 Cylinder-bed sewing machine
with drop feed and variable top-feed



For sewing-in sleeves with fullness on jackets, ladies' suits and overcoats

Special characteristics:

- State-of-the-art, ergonomic design.
- Trouble free sewing-in of sleeves, with fullness-control using the foot pedal
- High sewing quality due to an even application of fullness.
- High gathering intensity.
- Limitation of the desired maximum gathering-value
- Fewer bobbin changes when using large hook

Subclasses:

- 2/21 standard parts kit
- 6/01 parts kit for heavier materials

Additional devices:

- Thread trimmer -900/51
- Automatic presser-foot lifter -910/98 (airfilter/pressure regulator -925/03 required)
- Optical display of the top-feed stroke -921/01
- Airfilter/pressure regulator -925/03 (No.: 91-187 426-70/893)
- Anatomically designed detachable work plate for large workpieces No.: 91-033 306-71 (optional)



Technical data:

- Stitch type: 301 (lock stitch)
- Max. speed: 2100 spm
- Max. stitch length: N36 (bottom feed stroke 3 mm, top feed stroke 6 mm)
- Needle system: 134-135
- Material clearance under the sewing foot: 8 mm
- Net weight (sewing head): approx. 40 kg
- Gross weight (sewing head in carton): approx. 48 kg
- Carton dimensions (sewing head): 70 x 30 x 54 cm

Hotlines:

Technical service: +49-175/2243-101

Application consultancy: +49-175/2243-102

Spare-parts hotline: +49-175/2243-103



PFAFF Industriesysteme und Maschinen AG

Hans-Geiger-Str. 12 – IG Nord
D-67661 Kaiserslautern

Telefon: +49-631/200-0

Telefax: +49-631/17202

E-mail: info@pfaff-industrial.com