

Macchine per calzature e pelletteria

Machines for leather goods and footwear





OMAC 669/180010-EOS Reduced Cylinder Arm Sewing Machine



OMAC 669/180010 E.O.S.

Reduced Cylinder Arm Sewing Machine

• Designed for limited clearance applications, especially around tight corners and narrow angles. Specially



built with reduced diameter cylinder arm.

Built on the dependable Durkopp Adler 669 frame



- Triple feed (walking foot, needle feed & drop feed)
- Available with one of 3 different arm sizes
- Used in shoe manufacturing to sew the sole to the vamp of the shoes

Suitable a variety of leather goods applications such as bags, wallets, key cases, etc.

FEATURES

- Maximum Foot Lift 20 mm (3/4")
- Maximum sewing speed 1500 SPM (speed is dependent on the material)
- Smooth feed dog reduced for work clearance



- New hook with large bobbin capacity for longer sewing cycles and a wider thread range
- Arm Length 34 cm (13-3/8")
- Arm Width 48 mm (1-7/8") / Cylinder End Width 40 mm (1-9/16")
- Safety clutch protects against hook damage
- New lubricating system with adjustable hook lubrication

OPTIONAL CONFIGURATIONS



Arm Configurations

- o E.O.S 41-42-43 Medium Set
- o E.O.S 51-52-53 Small Set
- o E.O.S 61-62-63 Large Set

• Power Table Options

- o Basic Table with Clutch or Simple Servo Motor
- o Multi-Function Efka DC1550 Servo Motor Set with Pneumatic foot-lifter & back-tack