



## **SUPERFORM/IC-F**

The Superform/IC-F with its rotary mechanical system aligns and brings IC leads to standard pitch, so that these can be easily and quickly inserted into the PCB.

Every pitch of IC can be aligned, by adjusting the mechanical roller system with the main external knob.

The machine works automatically by drawing the components to be performed from the stick, placed on the top of the machine and by placing the IC, after the performing operation into a second stick placed on the bottom.

Dependant on the components being processed, the correct top and bottom stick holders are fitted to the machine.

The 0.3"(7,6mm) and 0.6"(15,24mm) pitch stick holders are supplied with machine, other sizes are available on request.

**7915.026** Manual SUPERFORM/IC-F supplied with  
.3"and .6" top /bottom stick holders  
**7915.035** 220V Motor Unit for SUPERFORM/IC-F  
**7915.036** 110V Motor Unit for SUPERFORM/IC-F  
**600.023ICF** Foot switch for 7915.035 motor

**770.020** Top Stick Holder 0.3" pitch (7.62mm)  
**770.061** Bottom Stick Holder 0.3" pitch (7.62mm)  
**770.057** Top Stick Holder 0.4" pitch (10.16mm)  
**770.062** Bottom Stick Holder 0.4" pitch (10.16mm)  
**770.058** Top Stick Holder 0.6" pitch (15.24mm)

**770.063** Bottom Stick Holder 0.6" pitch (15.24mm)  
**770.059** Top Stick Holder 0.75" pitch (19.05mm)  
**770.064** Bottom Stick Holder 0.75" pitch (19.05mm)  
**770.060** Top Stick Holder 0.9" pitch (22.86mm)  
**770.065** Bottom Stick Holder 0.9" pitch (22.86mm)