FLAT CABLE SEPARATOR BENCH SEE FLAT CABLE SEPARA MANUAL VERSION



73.0L01 PITCH 1,27MM (.05") 73.0L02 PITCH .2,54MM (.1")

The model SEF 1 is designed for separating wires of flat cables. Two different pitches of separation can be supplied: 1,27 mm (the wires are individually separated Code 73.0L01) 2,54 mm (the wires are separated by couples Code 3.OLO2). This version is a "bench" manual machine suitable for separating edges of flat cables having maximum width of 33mm.

SEF 3 FLAT CABLE SEPARATOR MANUAL OR MOTORISED VERSION

71.0L01 PITCH 1,27 MM (.05") 71.0L02 PITCH 2,54 MM (.1")



The model SEF 1 is designed for separating wires of flat cables. Two different pitches of separation can be supplied: 1,27 mm (the wires are individually separated Code 73.0L01) 2,54 mm (the wires are separated by couples Code 73.0L02). This version is a "bench" manual machine suitable for separating edges of flat cables having maximum width of 66 mm. Motor drive unit cod. 61.0L01 (110 volt) cod .61.OL02 (220 volt)