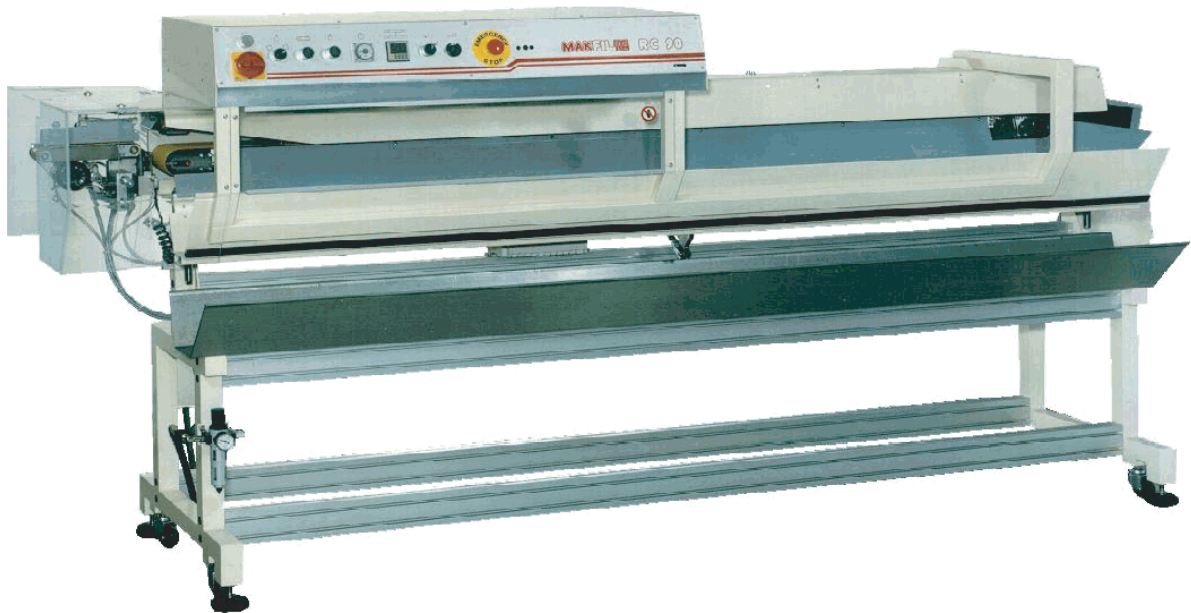


# RC 90/3

## Cable collector

Cod. 10001609



### TECHNICAL DATA

Maximum cable length: 5 m (196") (approx.)  
Min. cable diameter: 1 mm (.04")  
Max. cable diameter: 16 mm (.63")  
Power supply:  
230 Volt Single phase  $\pm$  5% - 50/60 Hz  
Pneumatic supply:  
min. 4 bar (60 PSI)  
max. 8 bar (120 PSI)  
Air consumption: 0.6 l/cycle of compressed air  
Machine management: PLC  
Maximum number of cables which can be set per batch: 9,999  
Machine weight: 260 Kg (572 lbs)  
Machine dimensions:  
(L) 2,990mm x (W) 765mm x (H) 1,472mm  
(L) 118" x (W) 31" x (H) 58"  
Fixed and mobile guards: plexiglas  
Acoustic pressure:  $\leq$  60 dB

The **RC 90/3** is a cable collecting machine which is normally installed downstream of a TS or ECS series cutting-stripping machine and allows the processed cables having a MAX length of approximately 5 m to be collected.

A special system allows the cables to be collected in batches. The number of cables which make up the batch can be set through the pieces counter independently to the quantity set on the cutting-stripping machine.

The machine, in automatic mode, deposits the batch in a second tray underneath so allowing the operator to collect it without stopping production.

In order to prevent the discharge of the following batch into the tray containing a previous batch, the operator must press the run button, after having collected the batch. If this is not done, once the set number of pieces is reached, the machine stops and does not discharge them into the underlying tray.

MAKFIL SYSTEM reserves the right to change the data in this catalogue without prior notice

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