

Cable Collector



WIRES PROCESSING

RC 90/3

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



Machine technical features

Maximum cable length:	5 m (196") (approx.)
Min. cable diameter:	1 mm (0.04")
Max. cable diameter:	16 mm (0.63")
Power supply:	230 Volt Single phase ± 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)
Fixed and mobile guards:	plexiglas
Acoustic pressure:	≤ 60 dB

Machine dimensions:
(L) 2,990mm x (W) 765mm x (H) 1,472mm