

# AF 900

## Cable Unwinder

Cod. 10001012



F15.06.CF.0308

### TECHNICAL DATA

Wire Ø: max. 30 mm (1.18")

Reel Ø: max. 1,200 mm (47.25")

Reel weight: max. 500 Kg (1100 lbs)

Unwinding speed: max. 3 m/sec (118"/sec)

Power supply:

230 Volt Single phase  $\pm$  5% - 50/60 Hz

Pneumatic supply : 6 bar (90 PSI)

Power absorption: 660 VA

Machine dimensions (mm):

(L) 970mm x (W) 1,450mm x (H) 1,120mm

(L) 39" x (W) 58" x (H) 45"

The **AF 900** cable unwinder is equipped with an electric lifting device to raise the reels from the ground when loading/unloading, and with a pneumatic disk brake that comes on at the end of each unwinding operation to keep the cable perfectly tight, ready to be unwound without damage due to tear.

For a proper use of the **AF 900** model, the unit has to be connected at the exit to a pre-feeder system AF 100 style, which sends a signal to unlock the brake and release the wire when required by the cutting and stripping machine.

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

Our agent:

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