

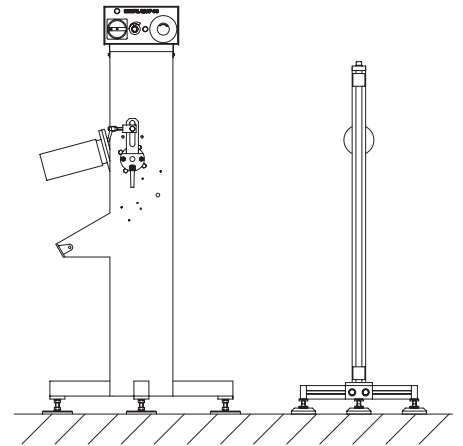
AF 80

Cable Unwinder

Cod. 10001024



AF 80 + Start-Stop



TECHNICAL DATA

Maximum wire Ø: 10 mm (.393")
Max. reel Ø: 800 mm (31.5")
Reel weight: max. 40 Kg (88 lbs)
Air pressure at the infeed: max. 8 bar (120 PSI)
Air supply: 6 bar (90 PSI)

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

Machine weight: 46 Kg (101.2 lbs)

Machine dimensions:
(L) 1,020mm x (W) 700mm x (H) 1,370mm
(L) 41" x (W) 28" x (H) 54"

Acoustic pressure: ≤ 60 dB

Optionals

Skein Kit
Flat Cable Kit

The **AF 80** cable unwinder is able to decoil relatively heavy reels (up to 40 Kg) and its unwinding speed can reach 3 m/sec., boasting notable acceleration and deceleration without suffering the problem of tearing and consequent damage to the cable.

With the suitable equipment it is possible to decoil both, skeins and flat cable reels, thus resolving any problems connected with the feeding of cutting or cutting and stripping machines. It also carries an electrical emergency device which, in the case of tangling of the cable or insufficient feeding speed, blocks the system and the whole line to which it is connected.

The **AF 80** cable unwinder requires **no servicing**, as its mechanical parts are lubricated for life.

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

Our agent:

MAKFIL **SYS** **TEM**

MAKFIL SYSTEM s.r.l.

40016 S.Giorgio di Piano (BO) - Italy

Via dell'Artigiano, 12

TEL. +39-051-893445 - Fax +39-051-893694

Internet <http://www.makfil.it>