

AF 1000/C 1000

Cable Unwinder

AF 1000 - Cod. 10001003

AF 3000 - Cod. 10001011

C 1000 - Cod. 10001002



TECHNICAL DATA

AF 1000 (AF 3000)

Maximum ext. wire Ø: 12 mm (.47")

Max. reel Ø: 1,200 mm (47.24")

Reel weight: max. 500 Kg (800 Kg)
max. 1,100lbs (1760 lbs)

Shaft Ø (standard): 50 mm (80 mm)
1.97" (3.15")

Power supply:
230 Volt Single phase ± 5% - 50/60 Hz

Machine weight: 305 kg (430 Kg)
671 lbs (946 lbs)

Machine dimensions (mm):

AF 1000 - (L) 970 x (W) 1,450 x (H) 1,120

AF 3000 - (L) 970 x (W) 1,650 x (H) 1,120

AF 1000 - (L) 38" x (W) 57" x (H) 44"

AF 3000 - (L) 38" x (W) 65" x (H) 44"

Acoustic pressure: ≤ 60 dB

The **AF 1000 (AF 3000)** cable unwinder has an electric lifting device to raise the reels from the ground and a motor and speed control unit for the reel unwinding.

The **C 1000** compensator has the job of wire storage and, thanks to a series of pulleys, keeps the wire at the correct tension, preventing damage by tear on starting. The unwinding speed of the reel depends on the position of the group of pulleys and avoids the damage of the cable. The position of the lower pulley group determines the starting and the stopping of the reel unwinding.

C 1000

Maximum ext. wire Ø: 12 mm (.47")

Cable quantity present in the machine: 13 m (511") approx.

Machine weight: 70 Kg (154 lbs)

Machine dimensions:

(L) 1,125 mm x (W) 580 mm x (H) 1,720 mm

(L) 44" x (W) 23" x (H) 68"

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

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