
Lockup Rotating Arm Flagpole simple and impressive



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This well-established advertising flagpole always displays the flag at its full size. Thanks to the internal halyard mechanism, the flagpole is theft and vandal proof. The flag can be hoisted and changed without the strenuous task of removing the flagpole.

The flagpole is operated via an external, lockable, plastic lock. After opening the lock, the flag is hoisted manually with the internal halyard. The rotating arm of the flagpole can turn freely 360° in the wind and always faces the opti-

mal wind direction. The special rope is designed for heavy loads and has a breaking load of 600 kg. Additionally there is a spring mounted rotator to adjust the tension of the halyard. The flag is slid into the flag support beam with a plastic cord and secured with finishing plastic plugs. The counterweight and the lengthwise fixing of the flag with the supplied plastic tubes enable the smooth lowering of the flag. The two-piece flagpoles are available in sizes of 5 m to 12 m and are fixed in place with a ground socket and suitable center ring. Other ground or wall fixings are also an option.

Technical Data: Lockup Rotating Arm Flagpole

Height	Version	Diameter	Weight	Pack Length
5 m	1-piece	80 mm	11,0 kg	5,5 m
6 m	1-piece	80 mm	14,0 kg	6,5 m
7 m	1-piece	80 mm	15,6 kg	7,5 m
8 m	2-piece	100/80 mm	21,5 kg	4,5 m
9 m	2-piece	101/80 mm	24,0 kg	6,0 m
10 m	2-piece	101/80 mm	26,2 kg	6,0 m
11 m	2-piece	101/80 mm	27,9 kg	6,0 m
12 m	2-piece	101/80 mm	30,0 kg	6,5 m

Flagpoles are aluminum, available in colorless anodized (silver grey) or powder-coated white (RAL 9010) versions. More colors on request.

Maintenance:

The plastic tubes must be checked after strong winds and from time to time. Missing tubes or torn loops on the flag must be replaced immediately. The flag-support beam must always be pulled all the way up into the u-profiled Arm – if the tension should relax the rope must be re-tightened. It is very important to replace worn parts immediately.

Remarks:

In stormy weather (Beaufort 8+ winds) the flag must be taken down for safety reasons. Always attach the weight, with or without a flag. It is imperative that the flag has a loop for the supplied plastic tubes every 60 cm, as this will hinder a too great sail effect and the overturning of the flag over the arm. The distance between two flagpoles must equal at least twice the flag width plus 40 cm.