

Folding arm motor guide

In Alpha's current range, we have no offering between 50Nm and 100Nm which is why there is such a large jump in motor size.

The RED 100Nm listings in the 2.75 inch tube section below indicates that this motor is not compatible with a 2.75 inch tube, due to its physical size.

2.75 inch TUBE

NUMBER OF ARMS	2 ARMS	3 ARMS	4 ARMS
UP TO 5 ft PROJECTION	30Nm	30Nm	50Nm
UP TO 6.5 ft PROJECTION	30Nm	50Nm	50Nm
UP TO 8 ft PROJECTION	30Nm	50Nm	100Nm
UP TO 9.5 ft PROJECTION	50Nm	50Nm	100Nm
UP TO 11 ft PROJECTION	50Nm	100Nm	100Nm
UP TO 12.5 ft PROJECTION	50Nm	100Nm	100Nm

3.07 inch TUBE

NUMBER OF ARMS	2 ARMS	3 ARMS	4 ARMS
UP TO 5 ft PROJECTION	30Nm	50Nm	50Nm
UP TO 6.5 ft PROJECTION	30Nm	50Nm	100Nm
UP TO 8 ft PROJECTION	50Nm	50Nm	100Nm
UP TO 9.5 ft PROJECTION	50Nm	50Nm	100Nm
UP TO 11 ft PROJECTION	50Nm	100Nm	100Nm
UP TO 12.5 ft PROJECTION	50Nm	100Nm	100Nm

Note: Either the Universal or Folding Arm motors can be used, however you should always choose the Cassette awning motor if using a sun/wind or motion sensor due to additional protective features. Although the 100Nm motor is a Universal, it also has the extra protective properties.