

# CHARTS OF CHOICE MOTOR

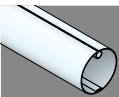
FOR AWNING,

FOR CASSETTE AWNING, FOR BOX AWNING

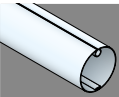


The tables indicate the necessary torque (in Nm) to maneuver the blind, depending on the projection length of the awning arms, the diameter of the tube and the diameter of the motor:

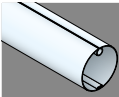
## FOR A 2 ARM AWNING

 TUBE DIAMETER	DIAMETER OF THE MOTOR	PROJECTION LENGTH		
		1,5 m	2 m	3,5 m
Ø 50 mm	Ø 50 mm	20 Nm	20 Nm	35 Nm
Ø 63 to 70 mm	Ø 50 mm	25 Nm	25 Nm	40 Nm
Ø 78 mm	Ø 50 mm and 60 mm	30 Nm	30 Nm	55 Nm
Ø 85 mm	Ø 60 mm	55 Nm	55 Nm	70 Nm

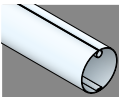
## FOR A 4 ARM AWNING

 TUBE DIAMETER	DIAMETER OF THE MOTOR	PROJECTION LENGTH		
		1,5 m	2 m	3,5 m
Ø 50 mm	Ø 50 mm	25 Nm	25 Nm	40 Nm
Ø 63 to 70 mm	Ø 50 mm	25 Nm	35 Nm	55 Nm
Ø 78 mm	Ø 50 mm and 60 mm	40 Nm	40 Nm	85 Nm
Ø 85 mm	Ø 60 mm	55 Nm	55 Nm	100 Nm

## FOR A 6 ARM AWNING

 TUBE DIAMETER	DIAMETER OF THE MOTOR	PROJECTION LENGTH		
		1,5 m	2 m	3,5 m
Ø 63 to 70 mm	Ø 50 mm and 60 mm	35 Nm	55 Nm	85 Nm
Ø 78 mm	Ø 60 mm	70 Nm	70 Nm	100 Nm
Ø 85 mm	Ø 60 mm	85 Nm	85 Nm	120 Nm

## FOR A 8 ARM AWNING

 TUBE DIAMETER	DIAMETER OF THE MOTOR	PROJECTION LENGTH		
		1,5 m	2 m	3,5 m
Ø 63 to 70 mm	Ø 60 mm	55 Nm	70 Nm	100 Nm