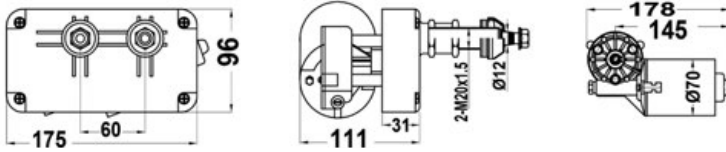


50W motor for max 800-mm arms and max 700-mm wiper blades

7-Nm torque (max 24 Nm). Fixing shaft length L2=60 mm (other dimensions on request). 50-dB max noise. DIN connector.

Code	V	Speed	Beating angle	Automatic return to "0"
19.184.01	12	2 (35/45 RPM)	(L1) 75° *	Yes
19.184.02	24	2 (35/45 RPM)	(L1) 75° *	Yes

* Other angles on request from 60° to 95°.

**OSCULATI****Pantograph arm for 50W motor - 19.184.01/02**

**STAINLESS STEEL /
ACCIAIO INOX**

Polished stainless steel arms and wiper blades with windshield wiper. DIN connector.

Code	Description	Length mm	Glass washing device
19.190.01	Pantograph telescopic arm	650/800	Yes
19.194.01	Brush	600	Yes
19.194.02	Brush	700	Yes



▲ 19.190.01



▲ 19.194.01



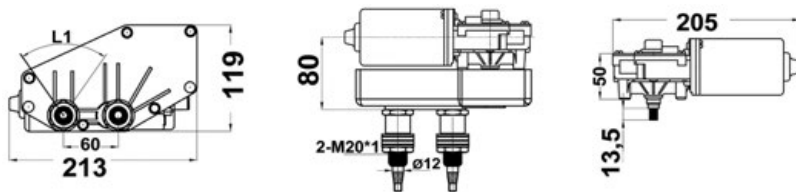
▲ 19.194.02

70W motor for max 800-mm arms and wiper blades

9-Nm torque (max 35 Nm). Fixing shaft length L=60 mm (other dimensions on request). 50-dB max noise. DIN connector.

Code	V	Speed	Beating angle	Automatic return to "0"
19.185.01*	12	2 (30/45 RPM)	(L1) 80°	Yes
19.185.02	24	2 (30/45 RPM)	(L1) 80°	Yes

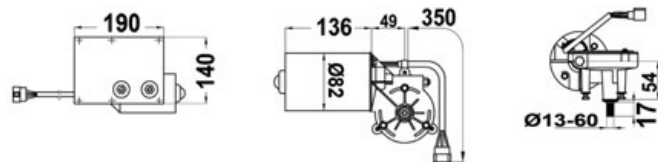
* Other angles on request from 70° to 90°

**OSCULATI****100W motor for max 900-mm arms and max 1000-mm wiper blades**

12Nm torque, max 60 Nm. Fixing shaft length L=60 mm (other dimensions on request). 50-dB max noise. DIN connector.

Code	V	Speed	Beating angle	Automatic return to "0"
19.186.02	24	2 (30/45 RPM)	70° *	Yes

* Other angles on request from 36° to 95°

**OSCULATI****Pantograph arm for 100W motor - 19.186.02**

**STAINLESS STEEL /
ACCIAIO INOX**

Polished stainless steel arms and wiper blades with windshield wiper. DIN connector.

Code	Description	Length mm	Glass washing device
19.191.01	Pantograph arm	800	Yes
19.191.02	Pantograph arm	900	Yes
19.195.01	Brush	900	Yes
19.195.02	Brush	1000	Yes



▲ 19.191.01/02



▲ 19.195.01



▲ 19.195.02