

TMC hooded watertight windshield wiper motor

New **hooded** model fitted with UV-resistant white **technopolymer** body. **Brass** shaft that fits glass panes up to 40-mm thick.

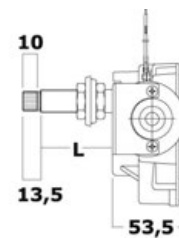
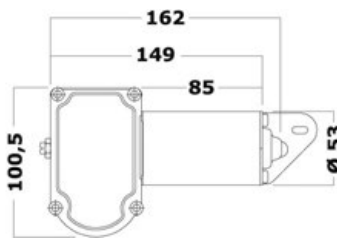
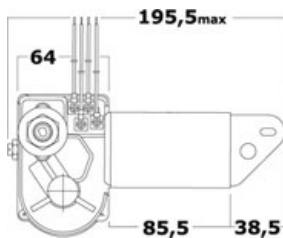
Code	V	Maximum torque	Adjustable stop angles	Speed	Automatic return	For arm type	For brush type	mm
19.175.12	12	100 kgf/cm (9.8 Nm)	83-100-110-120°	2	Yes	19.152.xx	19.112.xx	210x110x68 thickness
19.175.24	24	100 kgf/cm (9.8 Nm)	83-100-110-120°	2	Yes	19.152.xx	19.112.xx	210x110x68 thickness



20W motor for max 550-mm wiperarms and blades

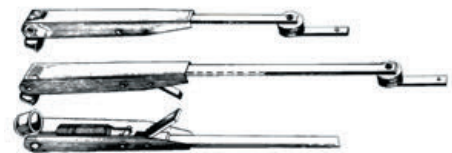
3.43-Nm torque, max 12.0 Nm. 55-dB max noise.

Code	V	Speed	Adjustable strike angle	Automatic return to "0"	L mm	For arm type	For brush type
19.182.03	12	2 (35-45 RPM)	50/70/90/100°	Yes	25	19.152.xx	19.112.xx
19.182.01	12	2 (35-45 RPM)	50/70/90/100°	Yes	51	19.152.xx	19.112.xx
19.182.02	24	2 (35-45 RPM)	50/70/90/100°	Yes	51	19.152.xx	19.112.xx



Matt black stainless steel telescopic wiper arm

Code	For windscreen wipers	Compatible with brushes	Adjustable
19.152.14	19.172.40; 19.172.41; 19.175.12; 19.175.24	19.112.xx	265 to 335 mm
19.152.15	19.172.40; 19.172.41; 19.175.12; 19.175.24	19.112.xx	325 to 460 mm
19.152.16	19.172.40; 19.172.41; 19.175.12; 19.175.24	19.112.xx	455 to 615 mm



Stainless steel parallelogram arm for windshield wipers

Code	For windscreen wipers	Compatible with brushes	Length mm
19.152.36	19.172.40; 19.172.41; 19.175.12; 19.175.24	19.112.xx	305/360
19.152.45	19.172.40; 19.172.41; 19.175.12; 19.175.24	19.112.xx	381/432
19.152.55	19.172.40; 19.172.41; 19.175.12; 19.175.24	19.112.xx	432/560



Matt black stainless steel blade with special silicone flaps for windshield wipers

Code	For black coloured windscreen wipers	Length mm
19.112.12	19.172.40; 19.172.41; 19.175.12; 19.175.24	305
19.112.14	19.172.40; 19.172.41; 19.175.12; 19.175.24	356
19.112.16	19.172.40; 19.172.41; 19.175.12; 19.175.24	405
19.112.18	19.172.40; 19.172.41; 19.175.12; 19.175.24	457
19.112.20	19.172.40; 19.172.41; 19.175.12; 19.175.24	505
19.112.22	19.172.40; 19.172.41; 19.175.12; 19.175.24	559

