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W38L Linked Windscreen Wiper motor

2023-11-24



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W38L LINKED WINDSCREEN WIPER MOTOR



Short Description

A linked wiper system where one motor runs two W12 wiper arms. With this system, you can design a very efficient wiper system with an overlapping sweep.

Description

The W38L linked wiper system is designed for heavy-duty applications.

- Torque 38Nm torque
- Powers up to 610 mm / 560 mm arms and blades
- Easily adjusted sweep angle 45 – 110° for maximum visibility
- Possible to have an overlapping sweep
- Dynamic parking can be changed from Left to Right
- Two speeds: 35 sweeps/min and 55 sweeps/min
- Voltage Input: 12 or 24VDC
- EMC protected
- Insulated ground for metal, GRP, and wooden boats
- Pantograph or pendulum arms

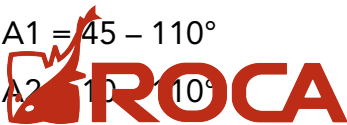
- L3 = 160 – 450 (750) mm*

*) With [extension tube](#)

- L4 = L3 – 100 mm

- A1 = 45 – 110°

- A2 = 10 – 10°



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IMPORTANT:

Variations

Item no	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	A1	A2	Volta ge (V)
5329 11	28	70	160 - 450 (750) *	L3 - 100	45 - 110°	10 - 110°	12
5329 12	28	70	160 - 450 (750) *	L3 - 100	45 - 110°	10 - 110°	24
5329 21	53	95	160 - 450 (750) *	L3 - 100	45 - 110°	10 - 110°	12
5329 22	53	95	160 - 450 (750) *	L3 - 100	45 - 110°	10 - 110°	24

