

Wynn Type E Wiper



Based on our proven type C and type D design.

The type Combines the sleek profile of the type C with the external motor design of the type D wiper .

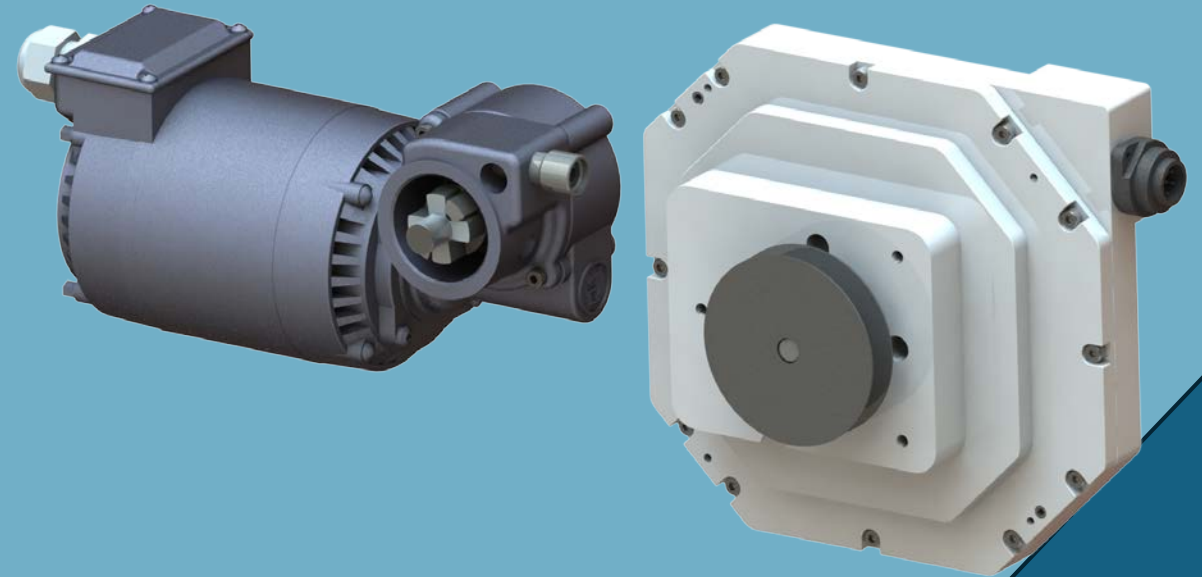
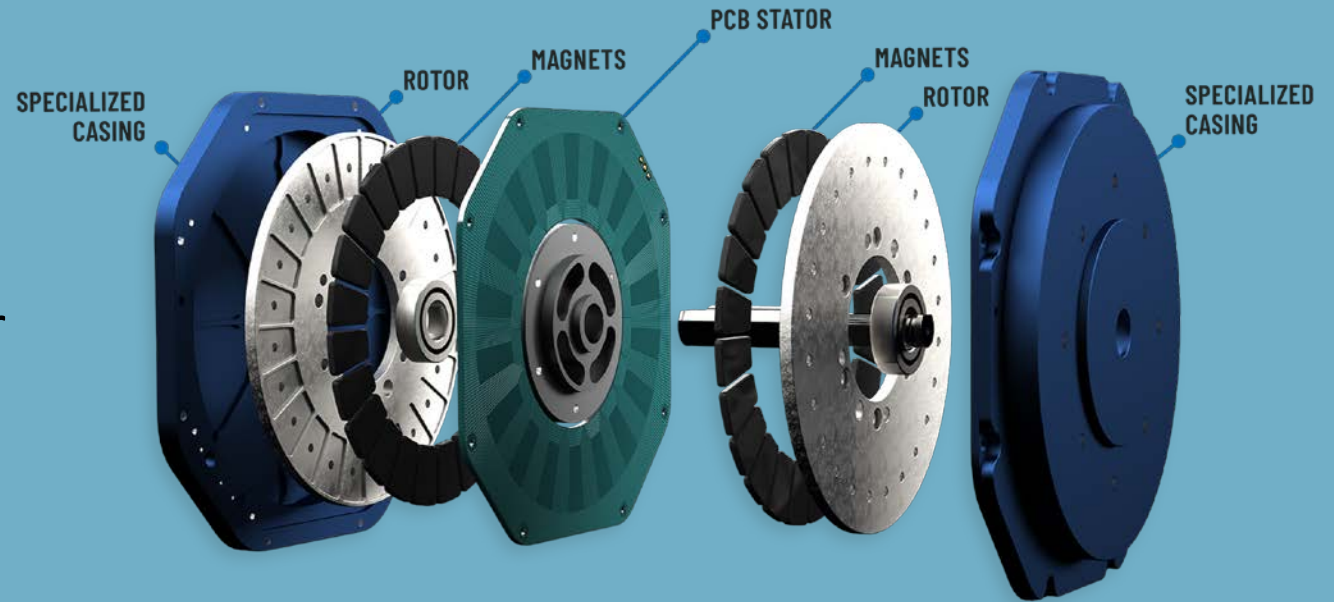
Compatible with all the same mechanical spare parts as type C and type D.



Innovative Motor Design

Instead of using a conventional motor the Type E uses a stator motor.

- Increased efficiency, over 90%.
- Extremely low consumption .2A per motor on a 220VAC supply.
- Reduced material use.
- Direct drive, no more gears and very few moving parts.
- 1 Motor for all voltages.



Clean Installation Aesthetics

Rear-mounted external motor design eliminates protruding pods, creating a sleek, low-profile wiper.

Compared to internal motor no more hole for drive shaft.

Build in enclosure saves 5Kg per wiper.
This makes handling the unit much easier.

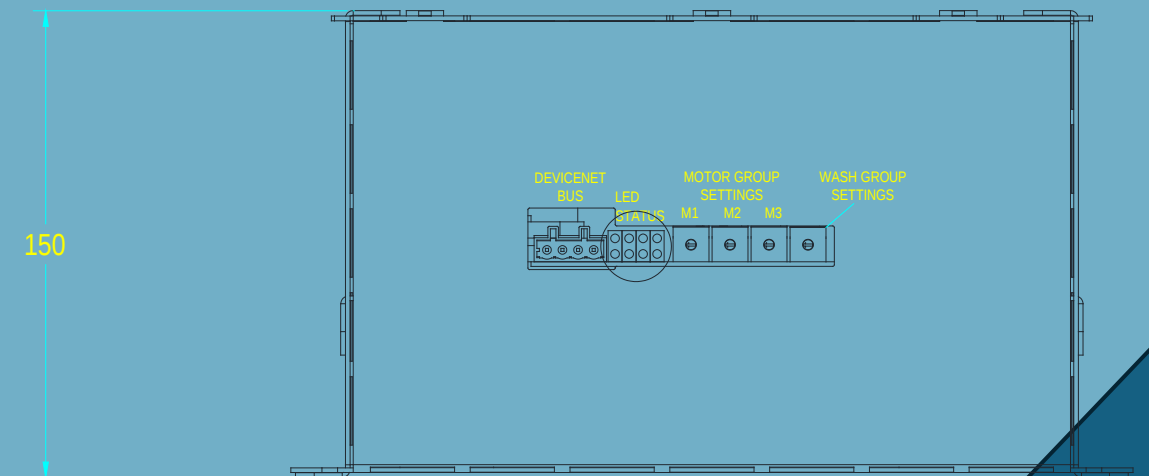
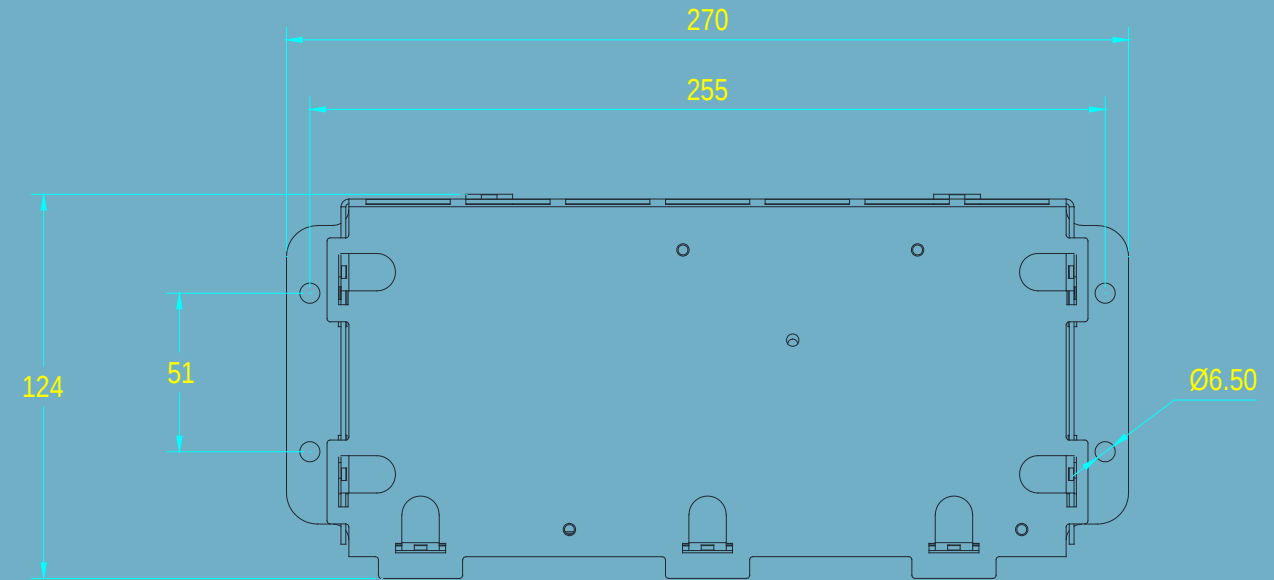
Connection is via a connector instead of having a cable included.



Control Module

Controller is based on our 8224 system.

- 1 module controls 3 wipers.
- Can be mounted in ceiling, wall, console equipment room, wherever there is space.
- Has outputs for all auxiliary functions.
- Can be integrated into bridge systems



Compatible with 8500 and 6500 keypads

Compatible with existing keypads, keeps the control of wipers uniform among the fleet.

- Up to 9 groups
- 3 speeds
- Programmable intermittent
- Programmable wash purge
- Wiper heating
- Window heating

