

CONVERTING EXISTING SYSTEMS TO ODS

Any existing shutter is easily upgraded to the Ozroll Drive System.

E-Port Control	#15.600.001
E-Port Wall Plate	#15.551.001
E-Series AC Adaptor	#15.580.003
50mm fluted axle	#11.845.000
Red Axle Insert w/bearing	#11.866.413
ODS motor to suit	#?
ODS motor drive wheel	#?

Call 1800 OZROLL (697 655) to speak to a representative who will talk you through the process.



#15.551.002 Conversion Wall Plate

CONTROL 10 - E-PORT CONVERSION

The original design battery pack for the Ozroll Drive System was the ODS control 10. Since the implementation of the newer and far superior E-Port control we began to phase out the control 10, stopping production in 2011 and eventually running out of stock in 2013.

The E-Port is easily interchangeable with existing systems, however the wall plate for the Control 10 and E-Port Controls are totally different and do not have the same mounting foot print. To help make the transition period as smooth as possible we have designed and introduced the Conversion Wall Plate (part #15.551.002).

To achieve a fluent and clean conversion, the control 10 wall plate must be removed. The conversion plate is fixed to the wall using the existing mounting holes and the E-Port wall plate is then attached to the Conversion Wall Plate. Once paired together they emerge as one unit, the E-Port slots in and the upgrade is complete.

Components required for ODS upgrade

E-Port Control	#15.600.001
E-Port Wall Plate	#15.551.001
Conversion Wall Plate	#15.551.002
Charger E-Series	
AC Adaptor 240v	#15.580.003