



Ralston
Metal Products Limited

**You create the need.
We customize the solution.**



Swing Arm System

Application

Ralston's Swing Arm System offers flexibility in moving operator controls into a convenient ergonomic position for any operator. The system allows operator to quickly and easily move operator controls out of the way then back into position.

Though the flexible arm system can be used with most enclosures, it was originally designed to work in combination with the OICP Series Operator Interface Control Panel.

Construction

Made from anodized aluminum, the OICP control panel comes complete with framed body, screwed rear plate, front plate hardware kit, and mounting accessories.

Flexible Swing Arms are made from extruded aluminum tubing and cast aluminum couplings.

Finish

Control Panel: Anodized aluminum with corners finished in RAL 7016 charcoal grey polyester powder coating.

Swing Arm Profiles: Anodized aluminum

Swing Arm Couplings: Aluminum finished with RAL 7035 light grey polyester powder coating.

Standards

The Swing Arm system is built to the requirements of NEMA Type 12 and are IP65 rated.

Part Number	Height	Width	Depth	Weight
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