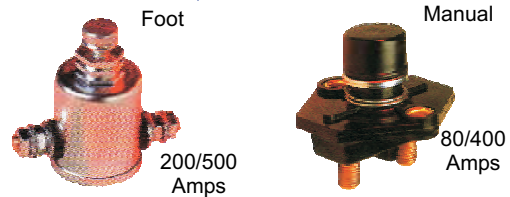


Product Information

Trombetta DC Contactors



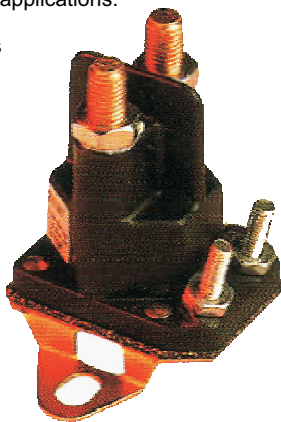
Switch Group



Plastic Housing Family

Strong, high temperature-resistant housings surround these DC contactors, resulting in high efficiency DC contactors. Produced in a variety of sizes and terminal configurations, these Plastic DC contactors are ideal for high volume, cost sensitive applications.

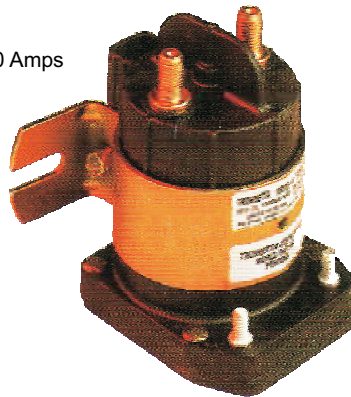
200/500 Amps
12V
24V
36V



Bear Family

This family earned the name the "Bear" because of its strong construction and 225 amps continuous current carrying capability. While it is large in size, the Bear provides an economical solution to high current switching applications.

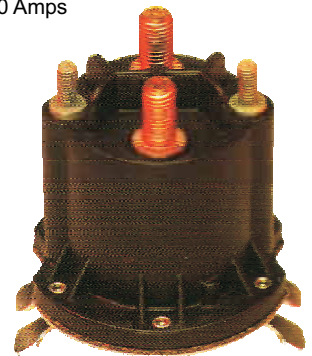
200/500 Amps
12V
24V
36V
48V



PowerSeal Family

The power you need for high amperage applications along with the sealed construction gives the PowerSeal its name. The PowerSeal's unique design allows it to be used in tough environmental conditions.

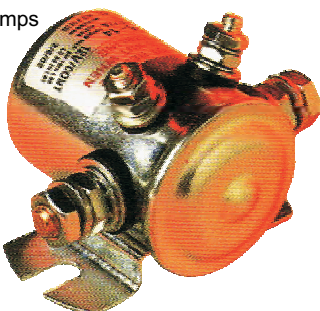
150/300 Amps
12V
24V



Metal Housing Family

These DC contactors are simple and robust workhorse devices. Their strengths are their ability to handle high currents, both inrush and interrupt.

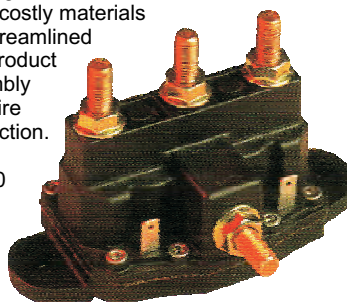
125/600 Amps
12V
24V
36V



Reversing Polarity (RP) Family

Reversing Polarity DC contactors provide a cost effective and simple solution for reversing polarity of permanent magnet DC motors. Integrating two DC contactors into a single housing unit, Trombetta has eliminated many costly materials and streamlined final product assembly and wire connection.

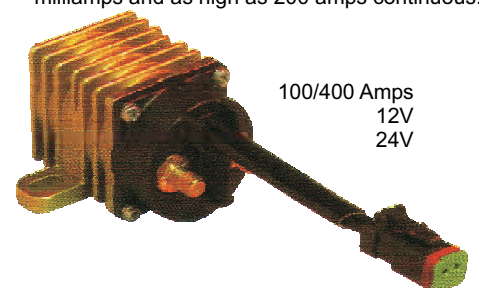
75/150 Amps



Defender Family

The Defender is your main power relay solution, with only one relay switching point. It is designed with built-in Transient Voltage Suppression (TVS) and can handle currents as low as 350 milliamps and as high as 200 amps continuous.

100/400 Amps
12V
24V



For more information, please visit: www.huegli-tech.com

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