



Medium Voltage Soft Starters

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Literature Release

New Medium Voltage Soft Starter Catalog from SOLCON USA

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SOLCON USA has released a new catalog featuring SOLCON's **HRVS-DN** medium voltage soft starter. This catalog offers a concise technical description of the various soft starter technologies and how they work. It highlights the unique features and benefits of the SOLCON **HRVS-DN** Series and the specific advantages this product offers over traditional electromechanical reduced voltage and across-the-line starting methods. A handy "FAQ" section is included which addresses many of the frequently asked questions regarding the application of medium voltage soft starters in industrial applications.

The **HRVS-DN** medium voltage soft starter is used to ensure smooth, step-less acceleration and deceleration of critical motors, eliminating high inrush currents and mechanical shocks to the motor and the load. It is a cost effective and viable alternative to using more expensive and more complex variable frequency drives in applications where variable speed control is not needed but where soft starting (and stopping) is a requirement.

As a leading manufacturer of medium voltage soft starters, SOLCON is recognized throughout the world for having the broadest range of MV soft starters on the market: from 2.3 to 15kV and in current ratings up to 2500A. The SOLCON **HRVS-DN** soft starter has been field proven and accepted in the gas & oil, water-waste/water, mining, concrete & aggregate, marine and the general industrial markets.

The **HRVS-DN** product is manufactured under ISO9001:2000 and according to the applicable sections of the following standards: IEC, CE, DIN EN and UL347. The product has also been certified for marine & offshore applications by Lloyds, ABS, DNV and others as per specific application requirements.

For more information on this product, contact:

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