

MINISTART

Complete Motor Start and Motor Management System

Sophisticated drive tasks require powerful and flexible device solutions. With the softstarter GI 9015 of the MINISTART series from DOLD you are equipped with a complete motor start and motor management system. The adaptive acceleration control gives you maximum control over the acceleration and delay profiles of your motor. The intelligent softstarter learns the characteristics of the motor during startup and stopping and then performs the optimal settings. Depending on the preferred starting profile the device automatically ensures the softest possible acceleration for the load.

This comprehensive functionality is complemented by great convenience, simple commissioning and intuitive operability. With the latests softstarter from DOLD at your disposal you are equipped with an intelligent, reliable and user-friendly motor start and motor management system.

Your advantages

- "Adaptive acceleration control" leading softstart technology
- Integrated Inside Delta Circuit (6-wire) across the complete product range
- Adjustable busbars for device types from 360 A 1600 A
- Comprehensive and customer-specific motor protection functions through thermal motor model
- Emergency running function
- Creep speed operation forward and reverse
- D.C. injection brake (contactless)
- LCD display for easy setting and fault display
- Simple and time-saving commissioning as well as user-friendly operation

Our experience. Your safety.

Softstarter GI 9015

Technical features	 3-phase-controlled softstart device for starting asynchronous motors up to 800 kW (400 V) In Inside Delta Circuit up to 1300 kW (400 V) Self-learning acceleration control Comprehensive motor and device protection Integrated short-circuiting contactor up to 220 A Optional communication module for Profibus Devicenet or Modbus Three-wire drive possible Programmable inputs and outputs Device rated current 23 - 1600 A 	
Ordering information	Standard type: GI9015 3AC 200-525 V / 105 A / U _H DC24V Article number 0063393	
Application examples	 Pumps Blowers and ventilators Compressors Mills Crushers Conveyor systems and elevators and for all applications with demanding starting and running down processes. Feel free to contact us. 	
Functions		
Speed early acceleration constant acceleration late acceleration	Adaptive acceleration option	ns late delay constant delay early delay Time
Letzter Start 115 s 85 %FLC ATemp 15 % 35.2 A Status indicator' Fehlerspeicher 1. Ausfall Stromnetz 3. Ausfall Stromnetz	Phasenströme 352 A 348 A 355 A 35.2 A Motor current monitoring	Protokolle Fehiorspeicher Ereignisspeicher Zähler Protocol menu Schnelikonfiguration Pumpe (zentrifugal) Pumpe (unterwasser) Lüfter (gedämpft)
Error memory Menü Schnellkonfiguration Standardmenü Erweitertes Menü Programming menu		Quick-start commissioning
More information		
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Softstarter GI 9015

Adaptive acceleration control

- Leading softstart technology
- ▶ 3 Start and stop profiles
- Maximum control over motor profiles
- Optimal settings are made automatically by the softstarter itself
- Automatic guarantee of softest possible acceleration



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