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Book Descriptions:

crouzet sa12 user manual

12/11/2015
CROUZET
AUTOMATION
www.crouzet.com

Binäre Abschlusserweiterungen XR14 Bestell-Nr 88970233



- Spannungsversorgung durch den Controller mit der gleichen Spannung wie die Eingänge
- Anzahl Ein-/Ausgänge je nach Bedarf!

Bestell-Nr.	Typ	Eingänge	Ausgänge	Spannungsversorgung
XR14	Binäre	8 Binäre	4 Relais, davon 4 Relais 6 A, 2 Relais 3 A	100 - 240 V AC über den Controller

Technische Daten

Allgemeine Kenndaten der Produkttypen CB, CD, XD, XB, XR und XL

Spannung	24, 36, 48 V AC
Konformität mit Normen (Niederspannungsrichtlinie und EMV Richtlinie)	IECEN 61131-2 (Open equipment) IECEN 61131-2 (Zone B) IECEN 61000-6-2 IECEN 61000-6-3 (*) IECEN 61000-6-4 (*) (*) außer Konfiguration (88 970 1.1 oder 88 970 1.2) + (88 970 250 oder 88 970 270) + 88 970 241 Klasse A (Klasse B in Metallgehäuse)
Farbung	Keine
Schutzart	gemäß IECEN 60529 IP40 frontseitig IP20 an der Klemmenleiste
Terminaleinstufung	2 gemäß IECEN 60964-1
Umfeldhöhe	2 gemäß IECEN 61131-2
Max. Kabellänge	Maximale 2000 m Transport: 3048 m
Mechanische Festigkeit	Schwingungsbelastung gemäß IECEN 60068-2-6, Test Fc Stoßbelastung gemäß IECEN 60068-2-2, Test Ea
Stoßfestigkeit gegen die Einwirkung statischer Elektrizität	Stoßfestigkeit gegen Entladung statischer Elektrizität gemäß IECEN 61000-4-2, Kategorie 3
Stoßfestigkeit gegen hochfrequente elektromagnetische Felder	Stoßfestigkeit gegen hochfrequente elektromagnetische Felder gemäß IECEN 61000-4-3
Stoßfestigkeit gegen schnelle transiente elektromische Störgrößen (Surge)	Stoßfestigkeit gegen schnelle transiente elektromische Störgrößen (Surge) gemäß IECEN 61000-4-4, Kategorie 3
Stoßfestigkeit gegen Spannungsschwankungen	Stoßfestigkeit gegen Spannungsschwankungen gemäß IECEN 61000-4-5
Stoßfestigkeit gegen Spannungseinbrüche (AC), Kurzschlussüberbrückungen und Spannungsschwankungen	Stoßfestigkeit gegen Spannungseinbrüche (AC), Kurzschlussüberbrückungen und Spannungsschwankungen gemäß IECEN 61000-4-11
Stoßfestigkeit gegen andere Störgrößen	Stoßfestigkeit gegen andere Störgrößen gemäß IECEN 61004-12
Ladungsübernahme und nicht ladungsübernehmende Schaltungen	Klasse B (*) gemäß EN 50022, EN 55011 (CISPR22, CISPR11) Gruppe 1 (*) außer Konfiguration (88 970 1.1 oder 88 970 1.2) + (88 970 250 oder 88 970 270) + 88 970 241 Klasse A (Klasse B in Metallgehäuse)
Strombelastbarkeit	20 - 70 A außer für Versionen CB und XB V DC: 30 - 70 A (40 °C in nicht belüftetem Schaltkasten) gemäß IECEN 60068-2-1 und IECEN 60068-2-2
Leistungsfähigkeit	40 - 140 W gemäß IECEN 60068-2-1 und IECEN 60068-2-2
Umweltliche Punkte	Max. 30% relative Luftfeuchtigkeit und Oberflächeneisbildung gemäß IECEN 60068-2-30
Montage	Montierung auf symmetrischer DIN-Schiene 35 x 7,5 mm und 35 x 15 mm oder auf Montageplatte (2 x D 4 mm)
Umweltliche Punkte	Fluorierter Chlorkohlenwasserstoff (FKW) 1 Leiter: 0,25 bis 2,5 mm ² (AWG 24...AWG14) 2 Leiter: 0,25 bis 0,75 mm ² (AWG 24...AWG18) Halbleitende Draht = 1 Leiter: 0,2 bis 2,5 mm ² (AWG 25...AWG14) Starrer Draht = 1 Leiter: 0,2 bis 2,5 mm ² (AWG 25...AWG14) 2 Leiter: 0,2 bis 1,5 mm ² (AWG 25...AWG18) Anschlusssysteme: 0,5 Nm (4,5 lb-in) (mit Schraubenzieher Durchmesser 3,5 mm) Auch hier Folienklemmen gültig (88 970 310 und 88 970 317 für die Smart Reihe mit abschaltbaren Steckern)

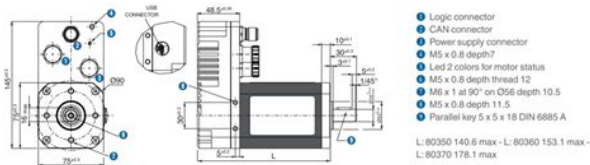
Allgemeine Kenndaten der Produkttypen CB, CD, XD und XB

ICD-Draht	CD, XD: 4 Zellen zu je 18 Zeichen
Funktionsblöcke	Funktionsblöcke / ICD / Draht oder Ladder
Programmiergröße	5 Kk: 350 Blöcke (typisch), 64 Makros maximum, 256 Blöcke maximum pro Makro oder 130 Zellen in Ladder
Programmiermethode	Flash-EEPROM
Speichergröße	EEPROM

Vor Annahmen ablesen: stellen die anzuwendenden Eigenschaften dar oder Hinweise für die auszubehalten Produkte

By using our website and services, you expressly agree to the placement of our performance, functionality and advertising cookies. Please see our Privacy Policy for more information. Update your browser for more security, comfort and the best experience for this site. Try Findchips PRO Its simpler than ever to,, sequencing, etc. Millenium 2 incorporates the most extensive function library on the market, which now, will offer to design the function which is perfect for your application.It is not by chance that we have won the Ladder Language Optimise your wiring and Millenium 3 Relay Controllers Dimensions in Inches mm Crouzet s latest generation of controllers is the Millenium 3 Logic Controllers.Millenium 3 is capable of reading and converting programs created on the Millenium 2, interface between the Crouzet pressure transmitters and the Millenium 3 logic controller. NEW 5 With the new Millenium 3, you can take advantage of all the most recent developments in the The new Millenium, Compact Millenium 3 range aStandarda logic controller versions CD12 8 inputs, 4 outputs a CD20 The Millenium 3 is capable of retrieving information and, applications. Millenium Standard Features Available Unit Voltages 12 VDC, 24 VDC, 24 VAC and 100240 VAC, User Programmable Display and Buttons Program via Function Block or Ladder Logic Millenium Essential. By using our website and services, you expressly agree to the placement of our performance, functionality and advertising cookies. Please see our Privacy Policy for more information. Update your browser for more security, comfort and the best experience for this site. Try Findchips PRO M3 Kit Millenium 3 Accessories 3 modular,, Temperature converters, Multilingual programming software for PC CDROM.Millenium 2 incorporates the most extensive function library on the market, which now, will offer to design the function which is perfect for your application.<http://servingltda.com/userfiles/hover-spinscrub-operating-manual.xml>

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Millenium 2 consists of Millenium 3 Relay Controllers Dimensions in Inches mm Crouzet s latest generation of controllers is the Millenium 3 Logic Controllers. The Millenium 3 is capable of retrieving information and, applications. Millenium Standard Features Available Unit Voltages 12 VDC, 24 VDC, 24 VAC and 100240 VAC, User Programmable Display and Buttons Program via Function Block or Ladder Logic Millenium Essential A range consisted. Literally little colored icons that you can draganddrop into the canvas, doubleclick them to define your parameters and wire them virtually A large support library is available to teach you how to use each function block while you are programming Create your own program and modify it whenever you want, make it bigger or simplify it, you can do it by yourself and be completely independent, thanks to the simplicity of this powerful software Use it via Bluetooth, Ethernet or USB to. Use front face button to execute action manually We can match your specific requirements and provide the solution you need; contact your local account manager to start the conversation. Otherwise, we'll assume you're OK with our use of cookies. RS Components has taken all reasonable steps to confirm this statement. Information relates only to products sold on or after the date of this certificate. Compliant product details Many preprogrammed standard functions are available for counting, timing, comparison, multiplexing, time based programming, etc., Nonexpandable, expandable, and application specific starter kits are also available. All contain a Millenium II Plus unit, programming software on CD ROM, and serial 9way D PC to Millenium programming cable. The level control kit also includes four metal probes and a level sensor adaptor module. We are committed to doing everything we can to ship your package as soon as possible. For more information please visit our FAQ page below. COVID FAQs. Please click here to register! PLC Simulator

FREE. <http://www.sprinter24.ru/userfiles/hover-spinscrub-steam-vac-instruction-manual.xml>



The menu language is in French, and I'd like it in English. Does anyone know how to change this, or the address for Crouzet web site, as the one I have seems to be a dead link Thanks It doesn't look like the manual is available there, but maybe the demo software will have a help file. I'm sure it's just a menu selection, so you may want to try writing down the french menu selections and translating them HERE. Therefore, you should be able to use the manual for the Alpha which is HERE 1.4MB PDF Other manuals related to the Alpha AKA Millenium II are HERE beerchug Eric I have the Programming software and cable for a Crouzet. Does anyone know if it can be used for programming a Mitsu Alpha PLC When I installed this software, I had to fumble my way through the menus until I found the language option. I don't speak French, but finding the right option wasn't too tough. As long as you're not connected to the PLC, your chances of breaking anything are very slim. Take a quick look at the pulldown menus. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with Crouzet 814 User Guide. To get started finding Crouzet 814 User Guide, you are right to find our website which has a comprehensive collection of manuals listed. Our library is the biggest of these that have literally hundreds of thousands of different products represented. I get my most wanted eBook Many thanks If there is a survey it only

takes 5 minutes, try any survey which works for you. The LED continuously signals the presence of voltage at the output and, when flashing, triggering of the selfprotection. The LED continuously signals the presence of voltage at the output and, when flashing, triggering of the selfprotection. The LED continuously signals the presence of voltage at the output and, when flashing, triggering of the selfprotection. The LED continuously signals the presence of voltage at the output and, when flashing, triggering of the selfprotection.

The LED continuously signals the presence of voltage at the output and, when flashing, triggering of the selfprotection. The LED continuously signals the presence of voltage at the output and, when flashing, triggering of the selfprotection. Something went wrong. Learn more opens in a new window or tab Read item description or contact seller for postage options. This amount is subject to change until you make payment. For additional information, see the Global Shipping Program terms and conditions opens in a new window or tab This amount is subject to change until you make payment. If you reside in an EU member state besides UK, import VAT on this purchase is not recoverable. For additional information, see the Global Shipping Program terms and conditions opens in a new window or tab Learn more opens in a new window or tab Learn more opens in a new window or tab Learn more opens in a new window or tab Learn more opens in a new window or tab Learn more opens in a new window or tab See the sellers listing for full details. Contact the seller opens in a new window or tab and request a postage method to your location. Please enter a valid postcode. Please enter a number less than or equal to 8. If you dont follow our item condition policy for returns, you may not receive a full refund. Refunds by law In Australia, consumers have a legal right to obtain a refund from a business if the goods purchased are faulty, not fit for purpose or dont match the sellers description. More information at returns. All Rights Reserved. User Agreement, Privacy, Cookies and AdChoice Norton Secured powered by Verisign.

3.2 Double acting compressor

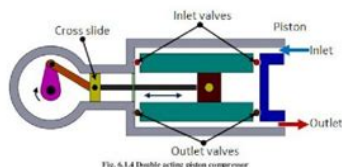


Fig. 6.1.4 Double acting piston compressor

The pulsation of air can be reduced by using double acting compressor as shown in Figure 6.1.4. It has two sets of valves and a crosshead. As the piston moves, the air is compressed on one side whilst on the other side of the piston, the air is sucked in. Due to the reciprocating action of the piston, the air is compressed and delivered twice in one piston stroke. Pressure higher than 30bar can be produced.

3.3 Multistage compressor

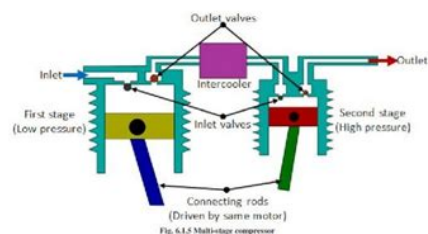


Fig. 6.1.5 Multi-stage compressor

As the pressure of the air increases, its temperature rises. It is essential to reduce the air temperature to avoid damage of compressor and other mechanical elements. The multistage compressor with intercooler in-between is shown in Figure 6.1.5. It is used to reduce the temperature of compressed air during the compression stages. The intercooling reduces the volume of air which used to increase due to heat. The compressed air from the first stage enters the intercooler where it is cooled. This air is given as input to the second stage where it is compressed again. The multistage compressor can develop a pressure of around 50bar.

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