

Baumer Hubner POG 9 G DN1024 I Twin Encoder [HÜBNER Zwillingsgeber]



Pulse / rev. Z = 1024 ;10-30V HTL ; K1, K1', K2, K2', K0, K0' (with inverted signals)

Rating: Not Rated Yet

Price

[Ask a question about this product](#)

Description " {"@context":"https://schema.org","@type":"VideoObject","name":"? Watch video of POG9G DN 1024 I / DN 1024 I , Article no.: 11085379, Subscribe for information updates, discount offers ","description":"? Ajman Factories Equipment Trading (Est. 2003 in UAE), Stocks Baumer | Hubner Berlin, Brand Encoders. We have Ready Stock of POG 9 G DN1024 I Twin Encoder [HÜBNER Zwillingsgeber], Ask for Services for Health Checking signals, Troubleshooting errors at your Machine, Some refer to this encoder as POG9G DN 1024 I / DN 1024 I , Article no.: 11085379 If you are in Bahrain, Qatar, Kuwait or Oman, Saudi Arabia you can send anyone to collect this encoder and get your Machine started same or next day. In Certain cases when Not in Stock we might be able to supply equivalent(electrical same signal | Dimension same or minor variation)from other brands e.g, Baumer, Sick, Stegmann, Kubler, Posital,TR Electronics, Heidenhian ","inLanguage":"en","publisher":{"@type":"Organization","name":"Ajman Factories Equipment Trading"},"contentUrl":"https://www.youtube.com/watch?v=OJm0idl1GI","embedUrl":"https://www.youtube.com/embed/OJm0idl1GI","thumbnailUrl":"https://i.ytimg.com/vi/OJm0idl1GI/hqdefault.jpg","uploadDate":"2026-02-22T00:00:00Z"} "

Why Buy From Us?

- Ready stock in Dubai (UAE)
- Same day dispatch on available items
- Worldwide shipping (Express options)
- Technical support & troubleshooting assistance
- Field service support available
- Trusted industrial supplier since 2003

Frequently Asked Questions

Is this POG9G DN 1024 I / DN 1024 I , Article no.: 11085379 available in stock?

Yes. This POG 9 G DN1024 I Twin Encoder [HÜBNER Zwillingsgeber] is currently Ready Stock in Dubai.

Do you ship internationally?

Yes. We ship worldwide with express courier options.

Can you support installation or troubleshooting?

Yes. Technical support and field service options are available upon request.

Can I get equivalent or upgraded model?

Yes. Contact us for compatibility verification and upgrade options.

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Baumer | Hubner Berlin POG9G DN 1024 I / DN 1024 I , Article no.: 11085379 | Twin encoder with featuring two separate systems, solid shaft with EURO flange B10, 1024 pulses per r | Datasheet available- We can do interfacing of this with Most systems | Dubai Stock | Worldwide Shipping - Delivery to USA 2-3 Days

Baumer | Hubner Berlin POG9G DN 1024 I / DN 1024 I , Article no.: 11085379 Twin encoder with featuring two separate systems, solid shaft with EURO flange B10, 1024 pulses per r. Ready Stock in Dubai with Worldwide Shipping - Delivery to USA 2-3 Days .

Quick Specs

- Model: POG 9 G DN1024 I Twin Encoder [HÜBNER Zwillingsgeber]
- OEM Part No: POG9G DN 1024 I / DN 1024 I , Article no.: 11085379
- Installation design: We can send engineer to design installtion of this on New machines, or Improve Mounting on Old Failure prone systems: We have all Electrical Data sheet|Programming Data | Mechanical drawings available
- Signal Checking | Health check service for Baumer | Hubner Berlin_ Incremental ENC0DER _ Twin encoder with featuring two separate systems, solid shaft with EURO flange B10, 1024 pulses per r
- Get your machine started right away: ncremental encoder - combination POG9G DN 1024 I / DN 1024 I
Article no.: 11085379

Twin encoder with featuring two separate systems, solid shaft with EURO flange B10, 1024 pulses per r
Redundant twin encoder
HTL output driver for cable length up to 350 m
High resistance to shock and vibration
Hybrid bearing for extended service life
Terminal boxes, turn by 180°

Key_Electrical / Interface Specification Data

- > : 9...30 VDC / output circuit HTLOutput signals = K1, K2 [D= A B two HTL signals displaced by 90°]
- > : Datasheet available- We can do interfacing of this with Most systems
- > : Pin?out information available. We provide service for Wiring & Installation
- > : Output Signal Connection details available- we can wire it to Most Encoder evaluation modules, Drives, Monitors & Controllers
- > : Power Requirement & Connections available - We Provide consultancy serices for Wiring for Compliance with Standards

Key_Mechanical Specification Data

- :: We can send engineer to design installtion of this on New machines, or Improve Mounting on Old Failure prone systems: We have all Electrical Data sheet|Programming Data | Mechanical drawings available
- :: We can troubleshoot Mechanical installation of this encoder to find root cause of Frequent failure of this , We have Mounting details available
- :: If you need to connect it , We Can design & Supply adaptations, We have Shaft and flange specifications available
- :: We can provide Guidance | Services for Usage of this as per the Application area, Operating context of User, We have complete Datasheets that include Recommended Ambient Conditions
- :: Consultancy forAssessment of Application suitability, upgrade of System available

Key Performance Specifications

- Model: Twin encoder with featuring two separate systems, solid shaft with EURO flange B10, 1024 pulses per r
- OEM Part No: POG9G Twin encoder
- ? : Pin?out information available. We provide service for Wiring & Installation
- ? : Signal Testing Equipment & Procedure available - to help in troubleshooting, establish failure, condition monitoring for Predictive maintenance

Salient Features

Incremental encoder - combination
POG9G DN 1024 I / DN 1024 I
Article no.: 11085379

Twin encoder with featuring two separate systems, solid shaft with EURO flange B10, 1024 pulses per r
Redundant twin encoder
HTL output driver for cable length up to 350 m
High resistance to shock and vibration
Hybrid bearing for extended service life
Terminal boxes, turn by 180°

Applications

Common Field of Applications: Measurement of absolute position in various machines and systems such as wind power and solar plants, material handling equipment, textile machines, packaging plants, rollers, port facilities, printing machine, Motion Control Feedback, Conveyors, Elevator Controls, Machine Control, Food Processing, Process Controls, Robotics, Material Handling, Textile Machines

Also searched as: POG9 G DN1024 I; POG9G DN 1024 I; POG9GDN1024 I; POG9G DN1024 I; POG 9 G DN1024 I

We come to you : Field Service visit for Automated Machinery Users in GCC

? Field Service for Troubleshooting of Encoder Faults, Servo Errors, Signal health for :
? Field Service for Diagnosing the Errors & Taking Corrective Steps for fixing interfacing, Parameterisation errors:
? Field Service Visit for Evaluating the possibility of Modification of Mechanical Arrangement | Installing Upgraded version for :
? We Provide Same Day Field Service to Users in UAE - Abudhabi, Dubai, Sharjah, Ras Al Khaima, UmmAlQuain, Fujairah Oman, Bahrain, Qatar, Kuwait (NextDay) Saudi Arabia (per Visa availability) Indian Subcontinent (5-7Days) for :

Send the unit to Our Workshop-for Evaluation | Repair | Programming

? Connector Repair Services available for :
? Couplings Design Services & Supply of couplings for :
? Supply of Standard Flange for Mounting this encoder on your machine:
? Contact us for Ordering Custom made Flange for :
? Contact us for Ordering Cable for Connecting this encoder to Drive Controller :
? We supply Worldwide - USA, Europe (3-4 Days), Oman (NextDay), Bahrain, Qatar, Kuwait, Saudi Arabia (2-3days) Indian Subcontinent (5-7Days) :

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For sale is this special POG 9 G encoder System As pictured.

Zwillingsgeber mit zwei getrennten Systemen / Twin Encoder with Two separate Systems.

we offer a new, unused Zwillings-Drehimpulsgeber/Zwillings-Digital-Tacho, make Hübner

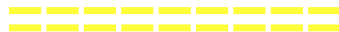
The speedometer / rotary pulse comes from a storage resolution, has never been used and is in immaculate condition.

Description:

Type **POG 9 G DN 1024 I / DN 1024 I**

- With two electrically separate systems
- B10 shaft 11k6 x 30 IP 56
- System 1: logic level; HTL; UB = +9 ... +30 V₋
- Rectangle outputs: K1, K1', K2, K2', K0, K0' (with inverted signals)
- System 2: Logic level: HTL; UB = +9 ... +30 V₋
- Rechteck outputs: K1, K1', K2, K2', K0, K0' (with inverted signals)
- System 1:
- . Pulse / rev. Z = 1024
- System 2:
- . Pulse / rev. Z = 1024

- I.-Nr.. 73750C-POG9G



Ich biete einen neuen, unbenutzten Zwillings-Drehimpulsgeber/Zwillings-Digital-Tacho, Fabrikat Hübner

Der Tacho/Drehimpulsgeber rührt aus einer Lagerauflösung, wurde nie eingesetzt und befindet sich in einem tadellosen Zustand.

Beschreibung:

Typ **POG 9 G DN 1024 I / DN 1024 I**

Mit zwei elektrisch getrennten Systemen

B10 Welle 11k6 x 30 IP 56

System 1: Logikpegel; HTL; UB = +9...+30 V₋

Rechteck-Ausgänge: K1, K1', K2, K2', K0, K0'

(mit invertierten Signalen)

System 2: Logikpegel: HTL; UB = +9...+30V₋

Rechteck-Ausgänge: K1, K1', K2, K2', K0, K0'

(mit invertierten Signalen)

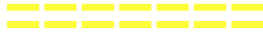
System 1:

Imp./Umdr.: Z = 1024

System 2:

Imp./Umdr.: Z = 1024

I.-Nr.. 73750C-POG9G



This Item is In Our OWN Stock@Ajman near Dubai in United Arab Emirates.

Dubai is one of the Most Connected city in The world. Dubai as our Shipping Hub, We take Pride in delivering anywhere in the World faster then anyone else can

Technical data - electrical ratings Voltage supply : 9...30 VDC Consumption w/o load : ?100 mA (per system) Pulses per revolution : 1024 Phase shift : 90 ° ±20° Duty cycle : 40...60 % Reference signal : Zero pulse, width 90° Output frequency : ?120 kHz Output signals : K1, K2, K0 + inverted Output stages : HTL-P (power linedriver) Sensing method : Optical Interference immunity : EN 61000-6-2 : Emitted interference : EN 61000-6-3 Approval : CE UL approval / E217823 Technical data - mechanical design Size (flange) : ø115 mm Shaft type : ø11 mm solid shaft Admitted shaft load : ?250 N axial ?350 N radial : Flange : EURO flange B10 Protection EN 60529 : IP 56 : Operating speed : ?12000 rpm (mechanical) Operating torque typ. : 2 Ncm Rotor moment of inertia : 200 gcm² Material : Housing: aluminium die-cast Shaft: stainless steel : Operating temperature : -30...+100 °C Resistance : IEC 60068-2-6 Vibration 10 g, 10-2000 Hz IEC 60068-2-27 Shock 300 g, 1 ms Corrosion protection : IEC 60068-2-52 Salt mist for ambient conditions CX (C5-M) according to ISO 12944-2 Connection : 2x terminal box Weight approx. : 2 kg

Why Buy From Instock Spares?

- Dubai / UAE based industrial automation spare parts supplier
- Ready stock on many listed items, subject to prior sale
- Same-day dispatch available on confirmed stock items
- Worldwide shipping with express courier options
- Technical support and troubleshooting assistance available
- Field service support available on request
- Trusted industrial supplier since 2003

Frequently Asked Questions

Is this item available in stock?

Many listed items are available from Dubai / UAE stock. Availability is subject to prior sale, so please contact us by WhatsApp, phone, or email to confirm current stock before ordering.

Do you ship internationally?

Yes. We stock and ship industrial automation spare parts worldwide using express courier options.

Can you support installation or troubleshooting?

Yes. Technical support and field service options are available for purchased items upon request.

Can I get an equivalent or upgraded model?

Yes. Contact us with your part number, machine details, or photos, and we will help check compatibility, replacement options, or upgraded models.

Can I cancel or modify an order after it has been placed?

Yes, where possible. Please contact us as soon as possible with your order details. We will assist based on the order status, packing status, and shipment status.

Can I return or exchange a product?

Returns or exchanges may be possible depending on the product type, condition, and order terms. Please review our return policy or contact our team before ordering if you need confirmation.