

Email

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Attn. Mr. Spaziani	Firm / Dept. R.E.M. Srl	Place Italy	No. Fax : Phone : Fax No.
From	Dept. V-PE	Email:	
Our ref. 2017_02276	Document	Place Mönchengladbach	Date 12.06.2017

Your reference: inquiry 355 kW replacement motor**Our offer: 2017N02276**

Dear Sir,

we thank you for your above enquiry and are pleased to submit the following not binding quotation:

commercial conditions:

This offer is governed by the "*General conditions for the supply of products and services of the Electrical and Electronics Industry*" in the current version. (www.schorch.de).

Substantive German law applies. The application of the conflict of law provisions and the United Nations Convention on Contracts for the International Sale of Goods is expressly excluded.

Basis of quotation : CIP Patrica, incl. standard packing; without acceptance test

CU-extra payment : in net price included

Terms of payment : 100% payment in advance by readiness for dispatch, net

Validity : until 31.08.2017

Warranty : 12 months after putting into operation, max. 18 months after delivery or advice of readiness for dispatch.
We recommend to carry out commissioning and services by SCHORCH field service staff. Damages caused by improper installation at site will not be covered under warranty.

We trust our quotation will meet your requirements and are looking forward to receiving your reaction to the above.

yours sincerely,
ATB Schorch GmbH

This offer was generated by automated means and is therefore valid without a signature.

Item 1: 1 Three-phase squirrel-cage induction motor(s)**Product code: KN7 318L-AX01N-Z****Technical data:**

Rated power	: 355 kW
Duty	: S1
Frame size	: 315L
Rated voltage	: 380 V D – 5 % + 5 %
Rated frequency	: 50 Hz – 2 % + 2 %
Asynchronous speed	: 2980 rpm
Thermal class	: F
Cooling temperature range	: – 20 to + 40° C.
Full load current	: 600 A
Starting current	: 730%
Full load torque	: 1137 Nm
Starting torque	: 125%
Breakdown torque	: 330%
Efficiency	: 95,8%
Power factor	: 0,94
Type of construction	: IM B3
Cooling method	: IC01
Degree of protection	: IP23
Ex-protection	: without
Installation	: indoor
Method of starting	: direct
Torque transmission	: flexible coupling
Sense of rotation (viewed on DE)	: both
Type of bearings	: anti-friction, grease lubricated
Site altitude above sea level	: £ 1000 m
Weight	: approx. 1155 kg
Paint system / color code	: standard / RAL 7031
Terminal box location (viewed on DE)	: on top
Balancing	: half key
Outline drawing	:
Standards	: EN 60034

Accessories/special information

Design as motor 28 199 901/4, new in IE3 with other electrical values

Net goods value / unit: 12.980,00 EURO

Delivery time: approx. 9 weeks after technical and commercial clarified order.
Date of delivery has to be verified and confirmed when placing the order to us in accordance to our actual workload at this date.
Delivery time without transport time.

Goods and services which are not explicitly described within our technical and/or commercial offer are not included/considered.