



Customer RFQ N°

C 36 2 P 26.3 P100 B3

| Bonfiglioli South Africa 55, GALAXY AVENUE, LINBRO BUSINESS PARK, SANDTON PO BOX 120, KELVIN, 2054 Phone 011 608 2030/ 011 457 3700 Email bsa.sales@bonfiglioli.com | | Customer CODJ - Isherwood Mining Supplies CC 0100141442 47 Station Street Carletonville , 2499 Ph. 0187862427 |
|---|-------------------------|---|
| Ouotation Date | 5-04-01 5-05-01 R | Ship-to CODJ - Isherwood Mining Supplies CC 0100141442 47 Station Street Carletonville , 2499 Ph. 0187862427 |

Dear Florrence,

We thank you for your valued enquiry and have pleasure in quoting the following.

If you would like to discuss other details, please contact your sales representative at the following contacts:

| Contact | Name | Phone | Email |
|-----------|---|-------|------------------------------|
| Sales Rep | Wesley Woest wesley.woest@bonfiglioli.com | | wesley.woest@bonfiglioli.com |

The quotation is referred to:

| Position | Details | Lead Time | Unit value | Qty | Value | Currency |
|----------|--|----------------------|---------------|-----|--------|----------|
| 10 | Material ID: MEA401510004 Description: HELICAL GEARBOXES - C 36 3 P 26.2 P100 B3 Foot mounted Output shaft dim. Ã~35 h6 x 70 mm High Efficiency IE2 Motor BE 100LA 4 230/400-50 IP55 CLF B5 Pn = 2,2 kW Eurovoltage GEARMOTOR Customs Code: 85015220 | 5 working days | 12,609 | 1 | 12,609 | ZAR |
| | Notes: | | | | | |

 Quotation ID
 Rev N°
 Customer ID
 Quotation Date
 Validity

 00057182
 1
 0100141442
 2025-04-01
 2025-05-01



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| Position | Details | | Lead Time | Unit value | Qty | Value | Currency |
|----------|--|--|--------------|------------|-----|-----------|----------|
| 20 | Material ID: 00000000127810090 Description: BEVEL GEARBOXES - RAN 38 S A 4 HS B3 Customs Code: 84834051 | | | 30,628 | ZAR | | |
| | | | | | | | |
| | Notes: | | | | | | |
| | Sales Tax/VAT (not included in total price) 6,485.55 | | | | | ZAR | |
| | Total 43,23 | | | | | 43,237 | ZAR |
| | Total (including Sales Tax/VAT) 49,722 | | | | | 49,722.55 | ZAR |
| | Payment type Bank Transfer | | | | | | |
| | Payment conditions Payable immediately Due net | | | | | | |
| | Warranty Offer | | | | | | |
| | Incoterm EXW [EXW LOADED] | | | | | | |

Unless otherwise stated herein, our offer is subject to our standard terms and conditions of sale. We trust the above meets with your approval and look forward to being of service to you. Please do not hesitate to contact me, should you require any further assistance.

Thanking you for your confidence in us, we extend cordial greetings.

Bonfiglioli South Africa

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|--------------|--------|-------------|----------------|------------|
| 00057182 | 1 | 0100141442 | 2025-04-01 | 2025-05-01 |



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Lead Value Value [ZAR]

5 working 12 600 1 12 600

Position 10 5 Working 12,609 1 12,609





Version, Color and Option could be different from the picture above. Please refer to configuration parameters.

Product Code Product Designation MEA401510004 C 36 3 P 26.2 P100 B3 BE 100LA 4 230/4**









Application information

Application Machine Drive

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| | System | Techn | ical | Data |
|--|--------|-------|------|------|
|--|--------|-------|------|------|

| | System Technical Data | |
|---------------------------------------|-----------------------|------------------------------------|
| Measurement Internat. System | | METRIC |
| n2 Output Speed [min-1] | | 55 |
| Mn2 Output rated torque [Nm] | | 358 |
| Rn2 Output OHL [N] | | 5140 |
| Gearb.Mom.Inert.(•10-4) [kgm2] | | 5.4 |
| sf Service factor | | 1.2 |
| Output Shaft Dimensions | | Ø35 h6 x 70 mm |
| Frequency [Hz] | | 50 |
| n Motor Speed [min-1] | | 1430 |
| Mn Motor Nominal Torque [Nm] | | 14.7 |
| Tn Motor Nom. Torque [lb-in] | | 130 |
| η100 Efficiency 100% [%] | | 85.40% |
| η75 Efficiency 75% [%] | | 85.00% |
| η50 Efficiency 50% [%] | | 84.00% |
| Cosφ | | 0,76 |
| In Nominal Current [A] | | 8,5/4,9 |
| Pn Motor Nominal Power [kW] | | 2.2 |
| Pn Motor Nominal Power [Hp] | | 3 |
| Pn-60 Motor Nominal Power [kW] | | 2.2 |
| Pn-60 Motor Nominal Power [Hp] | | 3 |
| KVA code | | H |
| Gearmotor Weight [Kg] | | 44.0 |
| Oil Quantity [l] | | 1.750 |
| | GEARBOX | |
| PRODUCT SERIES | С | Helical In-line Gearboxes |
| FRAME SIZE | 36 | Mn2=450Nm/Tn2=3980LbIn |
| REDUCTIONS | 3 | 3 Reduction Stages |
| VERSION | Р | Metric Foot Mount |
| GEAR RATIO | 26.2 | 26.2 |
| INPUT CONFIGURATION MOUNTING POSITION | P100 B3 | Metric Motor Adaptor IEC 100 B3 |
| MOONTING POSITION | MOTOR | ВЗ |
| PRODUCT SERIES | BE | AC IE2 Three Phase Motor |
| FRAME SIZE | 100LA | Motor Size 100LA |
| POLE NUMBER | 4 | 4 Poles |
| VOLTAGE-FREQUENCY | 230/400-50 | 230 [V] Δ - 400 [V] Y 50 [Hz] |
| DEGREE OF PROTECTION | IP55 | Standard and Brake Motors |
| INSULATION CLASS | CLF | Standard Insulation Class |
| MOUNTING | B5 | B5 Motor Mounting Flange |

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Lead Unit Qty Value Time [ZAR] [Units] [ZAR]

Position 20 9 - 10 weeks 30,628 1 30,628





Version, Color and Option could be different from the picture above. Please refer to configuration parameters.

Product Code Product Designation 00000000127810090 RAN 38 SA4 HS B3









| _ | | | |
|-----|----------|--------|-------|
| Ann | lication | inform | ation |

| Application | | |
|-------------------------------|-----------------------|----------------------|
| Machine | | |
| Drive | | |
| | System Technical Data | |
| Measurement Internat. System | | METRIC |
| n1 Input Speed [min-1] | | 1400 |
| n2 Output Speed [min-1] | | 350 |
| Mn2 Output rated torque [Nm] | | 300 |
| Pn1 input rated power [kW] | | 11.3 |
| Rn1 Input perm.over. load [N] | | 2700 |
| Rn2 Output OHL [N] | | 4000 |
| Gearbox Weight [Kg] | | 38.5 |
| Output Shaft Dimensions | | Ø38 h6 x 80 mm |
| Oil Quantity [I] | | 3.000 |
| | GEARBOX | |
| PRODUCT SERIES | RAN | Angular transmission |
| FRAME SIZE | 38 | Size 38 |
| VERSION | S | Single Shaft |
| EXECUTION | Α | Execution A |
| GEAR RATIO | 4 | 4 |
| INPUT CONFIGURATION | HS | Solid input Shaft |
| MOUNTING POSITION | В3 | В3 |