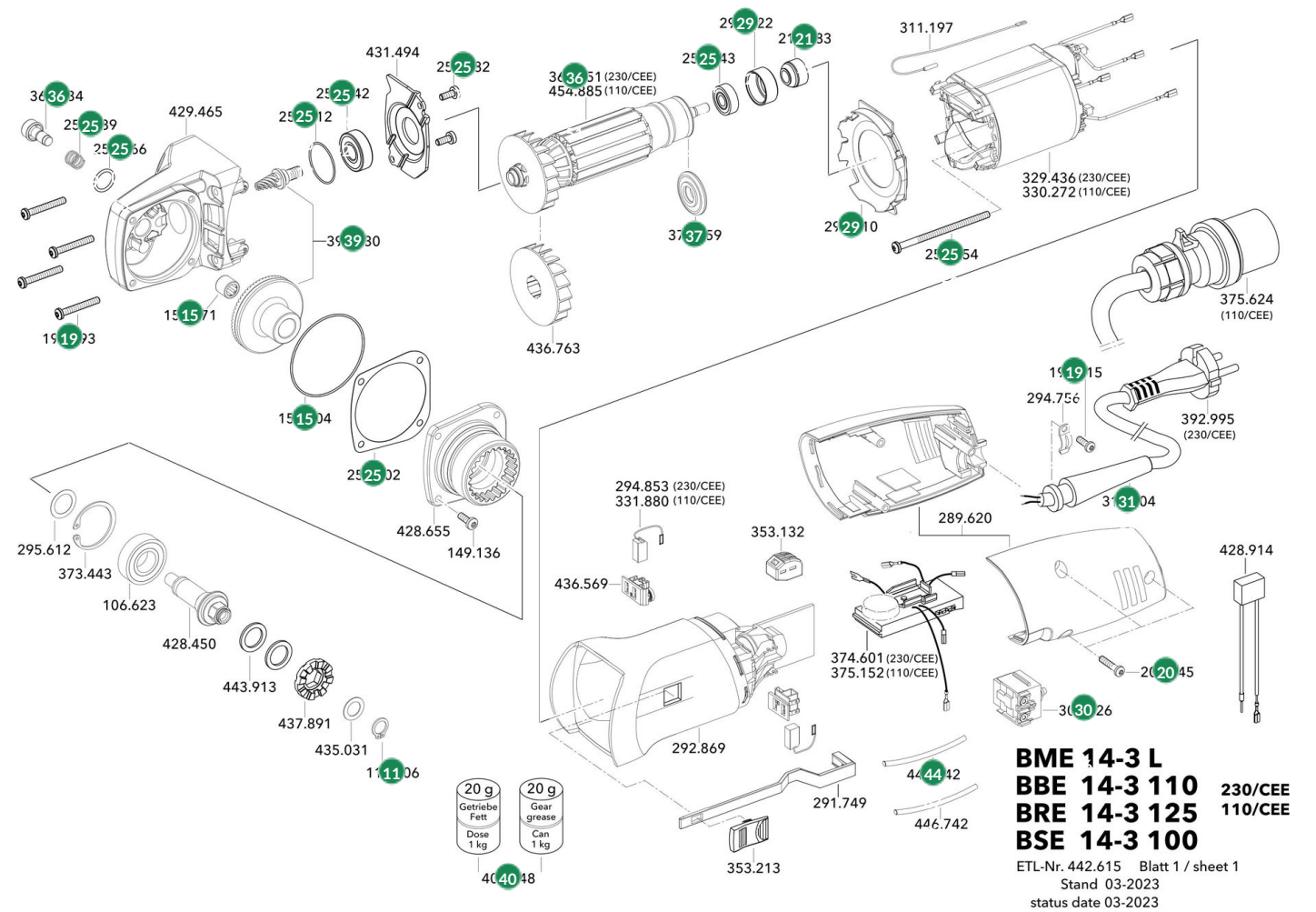


# FLEX BBE 14-3 110 | Satineermachine TRINOXFLEX

BBE 14-3 110 – tekening 442615 (03-2023), blad 1



| #      | Code   | Description                        | Price  |
|--------|--------|------------------------------------|--------|
| 111406 | 111406 | FLEX Veiligheidsring- 10X1 DIN 471 | € 0.40 |
| 159204 | 159204 | FLEX O-ring 48x1,2                 | € 0.40 |
| 159271 | 159271 | FLEX Naaldlager HK0810             | € 5.90 |
| 195693 | 195693 | FLEX KT-schroef KT 4 x 30          | € 0.40 |
| 195715 | 195715 | FLEX KT-schroef 4 x 12             | € 0.40 |
| 206245 | 206245 | FLEX KT-schroef KT 4 x 20          | € 0.40 |

| #      | Code   | Description                        | Price   |
|--------|--------|------------------------------------|---------|
| 219983 | 219983 | FLEX Magneetring compleet          | € 5.90  |
| 250266 | 250266 | FLEX O-ring 12,42x1,78             | € 0.40  |
| 250589 | 250589 | FLEX Drukveer                      | € 0.40  |
| 254442 | 254442 | FLEX Kogellager 6000/2RSLTN9       | € 9.40  |
| 254443 | 254443 | FLEX Kogellager 607-2RSLTN9/CNHLHT | € 9.40  |
| 255954 | 255954 | FLEX KT-schroef KT 4 x 70          | € 0.50  |
| 257602 | 257602 | FLEX Afstandsschijf - 0,2          | € 0.50  |
| 257782 | 257782 | FLEX Schroef, DIN 7985 M 4x 12 mi  | € 0.40  |
| 258012 | 258012 | FLEX O-ring DIN3770                | € 5.90  |
| 291722 | 291722 | FLEX Lagerring L33/34              | € 0.50  |
| 293210 | 293210 | FLEX Luchtgeleider                 | € 1.20  |
| 300926 | 300926 | FLEX Schakelaar L3309P             | € 9.40  |
| 314404 | 314404 | FLEX Kabelbeschermhuls Dm9         | € 2.40  |
| 364851 | 364851 | FLEX Anker 230/CEE PE 14-2 150     | € 67.30 |
| 369934 | 369934 | FLEX Vergrendelknop compleet       | € 7.10  |
| 374059 | 374059 | FLEX Slingerschijf, collector      | € 1.20  |
| 399930 | 399930 | FLEX Tandwielset 12-3 -KH          | € 66.10 |
| 402648 | 402648 | FLEX Vet, Klüber GE14-111 - 1kg    | € 62.50 |
| 446742 | 446742 | FLEX Beschermslang Revitex         | € 0.50  |