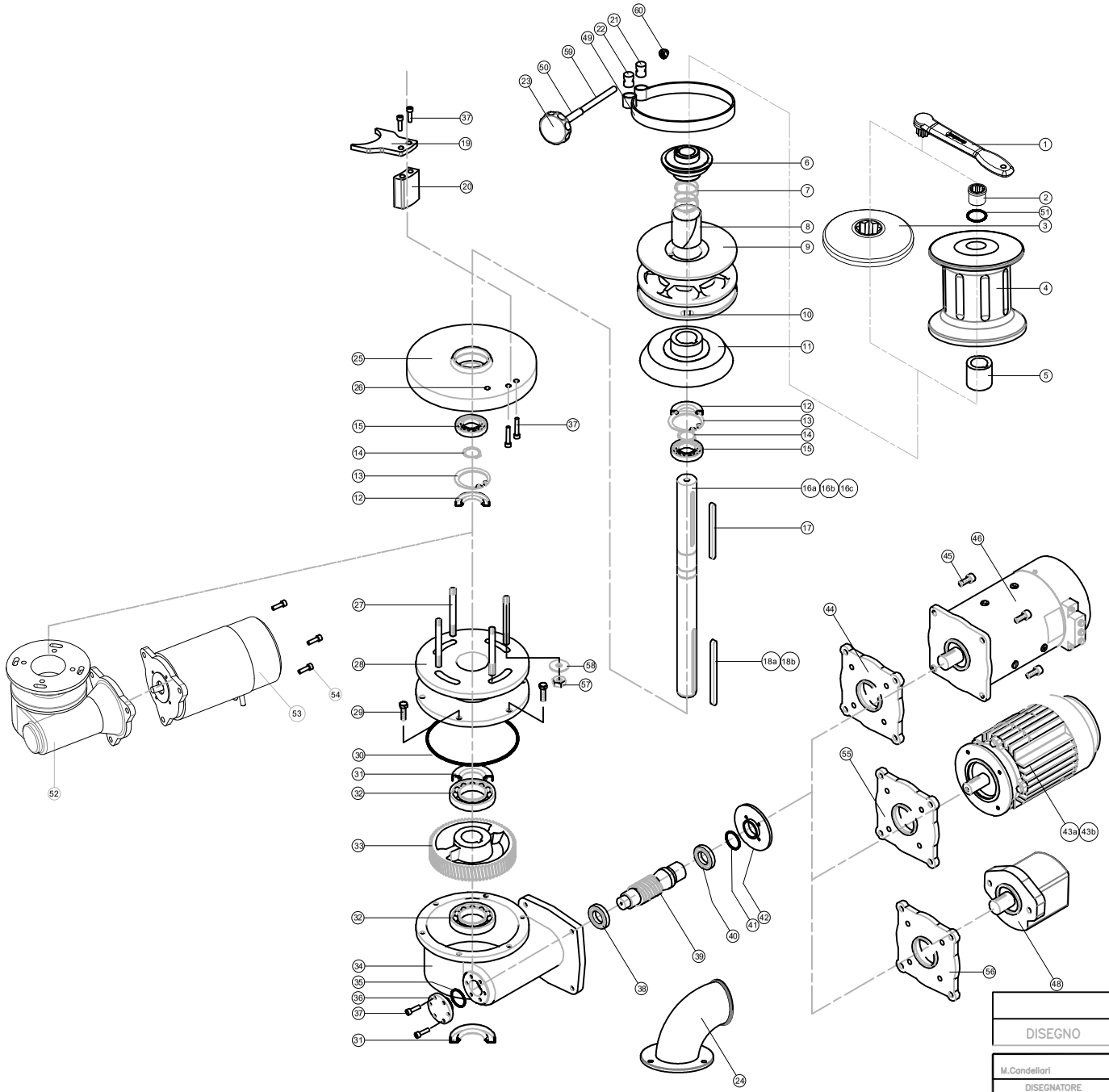


| Parts List | | | |
|---|---|---|---|
| N | CODICE | DESCRIZIONE | Q.TA' |
| 1 | LVF_MN_00A | Handle | 1 |
| 2 | VLF_SP_00D | Drum nut | 1 |
| 3 | VLF_SP_00C/B | Gypsy cover low profile version | 1 |
| 4 | CMF_AR_00B/L | Drum | 1 |
| 5 | DIF_SP_00A | Spacer | 1 |
| 6 | FRF_RJ_00A | Upper clutch | 1 |
| 7 | MLF_SP_00A | Spring | 1 |
| 8 | NIF_RJ_00A | Gypsy bush | 1 |
| 9 | BRF_RJ_00A | Gipsy chain 10 p30 ISO4565 | 1 |
| 9 | BRF_RJ_00B | Gipsy chain 12 p36 ISO4565 | 1 |
| 9 | BRF_RJ_00C | Gipsy chain 14 p42 ISO4565 | 1 |
| 9 | BRF_RJ_00D | Gipsy chain 10 p28 DIN766 | 1 |
| 9 | BRF_RJ_00G | Gipsy chain ½ HT | 1 |
| 9 | BRF_RJ_00I | Gipsy chain 14 STUDLINK | 1 |
| 9 | BRF_RJ_00L | Gipsy chain 12.5 STUDLINK | 1 |
| 9 | BRF_RJ_00M | Gipsy chain 8 p24 ISO4565 | 1 |
| 10 | MG5X4 | Magnet | 1 |
| 11 | FRF_RJ_00B | Inner clutch | 1 |
| 12 | MIM4072 /7 | Mim 40-72/7 | 2 |
| 13 | SEEG_68_472_INOX | Seeger | 2 |
| 14 | SEEG_40_471_INOX | Seeger | 2 |
| 15 | CUSC.6008/2RS | Bearing 6008 2RS | 2 |
| 16a | ALF_SP_00A | High profile shaft | 1 |
| 16b | ALF_SP_00B | Low profile shaft | 1 |
| 16c | ALF_SP_00F | High profile shaft for 1700/2000W motors | 1 |
| 17 | LING.10X8X80 | Key | 2 |
| 18a | LING.8X7X120 | Key | 1 |
| 18b | LING.8X7X90 | Key for 1700/2000W motors | 1 |
| 19 | SCF_SP_00A | Stripper | 1 |
| 20 | SUF_SP_00A | Stripper holder | 1 |
| 21 | BLF_RJ_00A | Pivot | 1 |
| 22 | BLF_RJ_00B | Pivot | 1 |
| 23 | VLF_SP_00B | Brake wheel | 1 |
| 24 | CUF_SP_00A | Chain guide | 1 |
| 25 | BSF_MI_00A | Base | 1 |
| 26 | SENSORE03 | Chaincounter Sensor | 1 |
| 27 | PRIG.M10X145 | Stud | 4 |
| 28 | FRF_732_00A | Gearbox flange | 1 |
| 29 | VTTCM8X25 | Screw | 4 |
| 30 | OR.4600 | OR | 1 |
| 31 | MIM4565/10 | Seal | 2 |
| 32 | CUSC.6009 | Bearing | 2 |
| 33 | COF_732_00A | Worm wheel | 1 |
| 34 | CRF_732_00A | Gearbox | 1 |
| 35 | OR.3168 | OR | 1 |
| 36 | FLF_732_00B | Flange | 1 |
| 37 | VTTCM8X20CE | Screw | 5 |
| 38 | CUSC.7204 | Bearing | 1 |
| 39 | VSF_732_00A | Wormscrew | 1 |
| 40 | CUSC.7206 | Bearing | 1 |
| 41 | OR.159 | OR | 1 |
| 42 | FLF_732_00C | Flange | 1 |
| 43a | MOT_2.2_00A | 2.2 kW AC motor | 1 |
| 43b | MOT_3.6_00A | 3.6 kW AC motor | 1 |
| 44 | FLF_RJ_00B | DC Motor Flange | 1 |
| 45 | VTTE_M10X30 | Screws | 4 |
| 46 | 30381 | 2300W 24V motor | 1 |
| 47 | 30382 | 2700W 24V motor | 1 |
| 48 | PLM_20_11.2_49S1 | Hyd motor | 1 |
| 49 | FFF_SP_00A | Band brake | 1 |
| 50 | AFF_SP_00A | Band brake shaft | 1 |
| 51 | OR.3156 | OR seal | 1 |
| 52 | RID606 | Gearbox | 1 |
| 53 | 30317 | Electric motor 2000 W 24 V | 1 |
| 54 | VTTCM1X25CE | Screws | 3 |
| 55 | FLF_RJ_00A | AC Motor Flange | 1 |
| 56 | FLF_RJ_00D | Hydraulic motor flange | 1 |
| 57 | DADIACC.M16 | Nut | 4 |
| 58 | RNDGR.D16 | Grower | 4 |
| 59 | PRIG.M10X110 | Stud | 1 |
| 60 | DAD_M10_5721 | Blind nut | 1 |
| 61 | VTTCM10X30CE | Screw | 2 |

| DISEGNO | Q.TA' | N.o | DENOMINAZIONE | MATERIALE | FINITURA |
|---|---|---|---|---|---|
| | 1 | | | | |

| REV. | 00 | 01 | 02 | 03 | 04 | 05 | 06 |
|---|---|---|---|---|---|---|---|
| D.M. | REVISIONE | REV.1 | | | | | |
| DATA | 16/09/2025 | 13/07/2026 | | | | | |

| | | |
|---|---|---|
| M.Candellari DISEGNATORE | talwinch | SPIGOLI R MAX 0.3 |
| M.Candellari VERIFICATO | Exploded view Star Plus | FOGLIO 1 |
| M.Candellari APPROVATO | TOLL. NON SPECIFICATE ± 0.15 | Peso |
| SCALA – | DATA 23/07/2019 | COD. |
| QUOTE IN mm | | DIS. N. E001_SP |

MZ ELECTRONIC SI RISERVA A TERMINI DI LEGGE LA PROPRIETA' DI QUESTO DISEGNO CON DIVIETO DI RIPRODURLO O COMUNQUE DI RENDERLO NOTO A TERZI SENZA AUTORIZZAZIONE

Dir Name
File Name E001_SP