

ÍNDICE

|   |                                 |       |
|---|---------------------------------|-------|
| A | ALPHA SOLAR                     | 1.60  |
|   | ALPHA1 L                        | 1.4   |
|   | ALPHA1 N                        | 1.46  |
|   | ALPHA2                          | 1.6   |
|   | ALPHA2 N                        | 1.48  |
|   | ALPHA3                          | 1.8   |
| C | CM SP 1                         | 5.12  |
|   | CM SP 3                         | 5.14  |
|   | CM SP 5                         | 5.16  |
|   | CM-A                            | 4.4   |
|   | CM-G                            | 4.14  |
|   | CM-I                            | 4.10  |
|   | CMB PM                          | 5.20  |
|   | CMB PT                          | 5.22  |
|   | CMB SP 1                        | 5.13  |
|   | CMB SP 3                        | 5.15  |
|   | CMB SP 5                        | 5.17  |
|   | CMBE                            | 5.19  |
|   | CMBE TWIN                       | 4.150 |
|   | CME-A                           | 4.18  |
|   | COMFORT                         | 1.45  |
|   | CONLIFT                         | 1.62  |
|   | CR 1                            | 4.26  |
|   | CR 10                           | 4.32  |
|   | CR 125                          | 4.46  |
|   | CR 15                           | 4.34  |
|   | CR 155                          | 4.48  |
|   | CR 1S                           | 4.24  |
|   | CR 20                           | 4.36  |
|   | CR 3                            | 4.28  |
|   | CR 32                           | 4.38  |
|   | CR 45                           | 4.40  |
|   | CR 5                            | 4.30  |
|   | CR 64                           | 4.42  |
|   | CR 95                           | 4.44  |
|   | CR FLEX                         | 6.50  |
|   | CRE 1                           | 4.74  |
|   | CRE 10                          | 4.80  |
|   | CRE 125                         | 4.94  |
|   | CRE 15                          | 4.82  |
|   | CRE 155                         | 4.96  |
|   | CRE 20                          | 4.84  |
|   | CRE 3                           | 4.76  |
|   | CRE 32                          | 4.86  |
|   | CRE 45                          | 4.88  |
|   | CRE 5                           | 4.78  |
|   | CRE 64                          | 4.90  |
|   | CRE 95                          | 4.92  |
|   | CRI 1                           | 4.51  |
|   | CRI 10                          | 4.54  |
|   | CRI 15                          | 4.55  |
|   | CRI 1S                          | 4.50  |
|   | CRI 20                          | 4.56  |
|   | CRI 3                           | 4.52  |
|   | CRI 5                           | 4.53  |
|   | CRIE 1                          | 4.98  |
|   | CRIE 10                         | 4.101 |
|   | CRIE 15                         | 4.102 |
|   | CRIE 20                         | 4.103 |
|   | CRIE 3                          | 4.99  |
|   | CRIE 5                          | 4.100 |
|   | CRN 1                           | 4.59  |
|   | CRN 10                          | 4.62  |
|   | CRN 125                         | 4.70  |
|   | CRN 15                          | 4.63  |
|   | CRN 155                         | 4.72  |
|   | CRN 1S                          | 4.58  |
|   | CRN 20                          | 4.64  |
|   | CRN 3                           | 4.60  |
| C | CRN 32                          | 4.65  |
|   | CRN 45                          | 4.66  |
|   | CRN 5                           | 4.61  |
|   | CRN 64                          | 4.67  |
|   | CRN 95                          | 4.68  |
|   | CRNE 1                          | 4.104 |
|   | CRNE 10                         | 4.107 |
|   | CRNE 125                        | 4.116 |
|   | CRNE 15                         | 4.108 |
|   | CRNE 155                        | 4.118 |
|   | CRNE 20                         | 4.109 |
|   | CRNE 3                          | 4.105 |
|   | CRNE 32                         | 4.110 |
|   | CRNE 45                         | 4.111 |
| D | DP / DP AUTOADAPT (0,9-2,6KW)   | 7.12  |
|   | DUOLIFT                         | 7.115 |
| E | EF / EF AUTOADAPT (0,9-1,5KW)   | 7.14  |
| H | HYDRO 1000                      | 4.126 |
|   | HYDRO MULTI-E CME/ P            | 4.152 |
|   | HYDRO MULTI-E CRE / P           | 4.160 |
|   | HYDRO MULTI-S CM/P              | 4.122 |
|   | HYDRO MULTI-S CR/P              | 4.120 |
|   | HYDRO SOLO-E                    | 4.144 |
| J | JP                              | 5.10  |
|   | JP BOOSTER                      | 5.11  |
|   | JP PM                           | 5.11  |
| L | LIFTAWAY B40-1                  | 7.118 |
|   | LIFTAWAY C40-1                  | 7.118 |
| M | MAGNA1                          | 1.14  |
|   | MAGNA1 D                        | 1.16  |
|   | MAGNA1 N                        | 1.52  |
|   | MAGNA3                          | 1.30  |
|   | MAGNA3 D                        | 1.32  |
|   | MAGNA3 N                        | 1.53  |
|   | MINI PUST                       | 7.120 |
|   | MMS                             | 6.47  |
|   | MQ                              | 5.8   |
|   | MS                              | 6.46  |
|   | MULTIBOX B-CC7                  | 7.3   |
|   | MULTILIFT M                     | 7.104 |
|   | MULTILIFT MD                    | 7.105 |
|   | MULTILIFT MD1                   | 7.107 |
|   | MULTILIFT MDV                   | 7.108 |
|   | MULTILIFT MLD                   | 7.106 |
|   | MULTILIFT MOG - MDG             | 7.109 |
|   | MULTILIFT MSS                   | 7.103 |
| N | NB 6 POLOS                      | 3.92  |
|   | NB(E) 2 POLOS                   | 3.8   |
|   | NB(E) 4 POLOS                   | 3.48  |
|   | NBG                             | 3.108 |
|   | NK 6 POLOS                      | 3.92  |
|   | NK(E) 2 POLOS                   | 3.8   |
|   | NK(E) 4 POLOS                   | 3.50  |
|   | NKG                             | 3.108 |
| P | PM - PRESSURE MANAGER           | 5.9   |
|   | PUST                            | 7.122 |
|   | PUST D                          | 7.123 |
| R | RSI                             | 6.51  |
| S | SB                              | 5.23  |
|   | SBA                             | 5.24  |
|   | SCALA1                          | 5.5   |
|   | SCALA2                          | 5.7   |
|   | SE1 (1-11KW)                    | 7.28  |
|   | SE1 (9-30 KW)                   | 7.72  |
|   | SEG / SEG AUTOADAPT             | 7.20  |
|   | SEV (1-11KW)                    | 7.36  |
|   | SEV (9-30 KW)                   | 7.86  |
|   | SL1 (1-11KW)                    | 7.50  |
|   | SL1 (9-30 KW)                   | 7.90  |
|   | SL1 / SL1 AUTOADAPT (0.9-1.5KW) | 7.16  |
|   | SLV (1-11KW)                    | 7.58  |
|   | SLV (9-30 KW)                   | 7.94  |
|   | SLV / SLV AUTOADAPT (0.9-1.5KW) | 7.18  |
|   | SOLOLIFT2 C-3                   | 7.99  |
|   | SOLOLIFT2 CWC-3                 | 7.100 |
|   | SOLOLIFT2 D-2                   | 7.98  |
|   | SOLOLIFT2 WC-1                  | 7.96  |
|   | SOLOLIFT2 WC-3                  | 7.97  |
| T | SP 11                           | 6.20  |
|   | SP 11-N                         | 6.44  |
|   | SP 125                          | 6.36  |
|   | SP 14                           | 6.22  |
|   | SP 14-N                         | 6.44  |
|   | SP 160                          | 6.38  |
|   | SP 17                           | 6.24  |
|   | SP 215                          | 6.40  |
|   | SP 2A                           | 6.10  |
|   | SP 30                           | 6.26  |
|   | SP 3A                           | 6.12  |
|   | SP 3A-N                         | 6.42  |
|   | SP 46                           | 6.28  |
|   | SP 5A                           | 6.14  |
|   | SP 5A-N                         | 6.42  |
|   | SP 60                           | 6.30  |
|   | SP 7                            | 6.16  |
|   | SP 7-N                          | 6.43  |
|   | SP 77                           | 6.32  |
|   | SP 9                            | 6.18  |
| U | SP 9-N                          | 6.43  |
|   | SP 95                           | 6.34  |
|   | SP-NE                           | 6.45  |
|   | SQ                              | 6.2   |
|   | SQ FLEX                         | 6.49  |
|   | SQ(E) PACK                      | 6.6   |
|   | SQE                             | 6.4   |
|   | SQE SYSTEM                      | 6.7   |
|   | TP-B                            | 1.54  |
|   | TP-N                            | 1.55  |
| T | TP/TPD                          | 2.12  |
|   | TPE/TPED SERIE 1000             | 2.44  |
|   | TPE/TPED SERIE 2000             | 2.57  |
|   | TPE2 I                          | 1.56  |
|   | TPE2/TPE2D                      | 2.32  |
|   | TPE3 I                          | 1.56  |
|   | TPE3/TPE3D                      | 2.51  |
|   | UNILIFT AP 12                   | 7.7   |
| U | UNILIFT AP 35                   | 7.8   |
|   | UNILIFT AP 35B                  | 7.10  |
|   | UNILIFT AP 50                   | 7.9   |
|   | UNILIFT AP 50B                  | 7.11  |
|   | UNILIFT CC                      | 7.5   |
|   | UNILIFT KP                      | 7.6   |
|   | UNOLIFT                         | 7.114 |
|   | UP(S) N                         | 1.50  |
| U | UPA                             | 5.2   |
|   | UPS2                            | 1.10  |