



| Qty. | Kategorie | Hersteller | Typ | Magnet Größe | Gummigurt | AA ± | kW |
|--------------------|---|------------------|-------------------------|--------------------------------------|-----------|------------|--------|
| UNGEBRAUCHT | | | | | | | |
| 2 | Überbandmagnetscheider | BM | 28.336 | 1.450 x 810 x 350mm | 900mm | 2.100mm | - |
| 2 | Überbandmagnetscheider | BM | 28.334 | 1.250 x 810 x 350mm | 900mm | 1.900mm | - |
| 2 | Überbandmagnetscheider | BM | 28.332 | 1.040 x 810 x 350mm | 900mm | 1.700mm | - |
| 2 | Überbandmagnetscheider | BM | 28.324 | 1.250 x 810 x 247mm | 900mm | 1.800mm | - |
| 2 | Überbandmagnetscheider | BM | 28.322 | 1.040 x 810 x 247mm | 900mm | 1.600mm | - |
| 2 | Überbandmagnetscheider | BM | 28.314 | 1.250 x 610 x 247mm | 700mm | 1.800mm | - |
| 2 | Überbandmagnetscheider | BM | 28.312 | 1.040 x 610 x 247mm | 700mm | 1.600mm | - |
| 2 | Überbandmagnetscheider | BM | 28.310 | 835 x 610 x 247mm | 700mm | 1.500mm | - |
| 2 | Überbandmagnetscheider | BM | 28.208 | 1.250 x 505 x 180mm | 550mm | 1.800mm | - |
| 2 | Überbandmagnetscheider | BM | 28.205 | 935 x 505 x 180mm | 550mm | 1.500mm | - |
| 2 | Überbandmagnetscheider | BM | 28.204 | 835 x 505 x 180mm | 550mm | 1.500mm | - |
| GEBRAUCHTE | | | | | | | |
| Qty. | Kategorie | Hersteller | Typ | Magnet Größe | Gummigurt | AA | |
| 1 | Überbandmagnetscheider | Wagner | 451-130/160-600 | 1.600 x 1.300mm | 1.400mm | 2.530mm | - |
| 1 | Überbandmagnetscheider | Steinert | UME 160 180 LS | (1.800 + 2 x 450=) 2.700 x 1.600mm | 1.600mm | 4.500mm | - |
| 1 | Überbandmagnetscheider | Steinert | UME 155 160 P | 1.600 x 1.550mm | 1.600mm | 2.700mm | - |
| 3 | Überbandmagnetscheider | Steinert | UMS 44 130 140 SOND | (1.400 + 2 x 420=) 2.240 x 1.360mm | 1.400mm | 2.900mm | - |
| 1 | Überbandmagnetscheider | Steinert | UMS 45 130 140 | 1.406 x 1.350mm | 1.400mm | 2.300mm | - |
| 1 | Überbandmagnetscheider | Steinert | UME 135 150 R | 1.500 x 1.350mm | 1.300mm | 2.650mm | - |
| 1 | Überbandmagnetscheider | Steinert | UME 115 150 R | 1.480 x 1.140mm | 1.200mm | 2.300mm | - |
| 1 | Überbandmagnetscheider | Steinert | UMS 43 110 120 | (1.200 + 2 x 365=) 1.930 x 1.130mm | 1.200mm | 2.500mm | - |
| 1 | Überbandmagnetscheider | Steinert | UME 95 110 R | 1.000 x 940mm | 1.000mm | 1.900mm | - |
| 1 | Überbandmagnetscheider | Steinert | UMS 45 90 100/94 | 1.026 x 940mm | 1.000mm | 1.700mm | - |
| 1 | Überbandmagnetscheider | Steinert | UMS 43 70 80 / 150 | (800 + 2 x 250=) 1.300 x 710mm | 800mm | 1.950mm | - |
| 1 | Überbandmagnetscheider | Lenoir | - | 1.780 x 1.380mm | 1.400mm | 2.800mm | - |
| 1 | Überbandmagnetscheider | Lenoir | OV 1160.80 | (800 + 2 x 450=) 1.700 x 1.380mm | 1.400mm | 2.500mm | - |
| 1 | Überbandmagnetscheider | Lenoir | OV 960.80 | 1.700 x 1.380mm | 1.400mm | 2.500mm | - |
| 1 | Überbandmagnetscheider | BM | - | (1.200 + 800=) 2.000 x 1.200 x 247mm | 1.300mm | 2.500mm | - |
| 1 | Überbandmagnetscheider | - | - | (1.000 + 2 x 270=) 1.540 x 1.160mm | 1.200mm | 2.450mm | - |
| 1 | Überbandmagnetscheider | Woko | UB 140 / 120B | 1.400 x 1.200mm | 1.200mm | 2.100mm | - |
| 1 | Überbandmagnetscheider | Lenoir | OV 700 | 1.200 x 1.000mm | 1.100mm | 2.200mm | - |
| 1 | Überbandmagnetscheider | Woko | UB 160 / 100C | 1.600 x 1.000mm | 1.000mm | 2.550mm | - |
| 2 | Überbandmagnetscheider | Goudsmit | SEPB 100014 | 1.275 x 780 x 320mm | 1.000mm | 1.850mm | - |
| 1 | Überbandmagnetscheider | Wagner | 454-95/80-450 | (800 + 2 x 120=) 1.040 x 950mm | 1.000mm | 1.400mm | - |
| 1 | Überbandmagnetscheider | Eriez | CP 30/180 | 1.850 x 650 x 360mm | 900mm | 2.500mm | - |
| 1 | Überbandmagnetscheider | EIG / F & G | ML 167 / 3,6 BWT | 1.670 x 800mm | 900mm | 2.500mm | - |
| 1 | Überbandmagnetscheider | Eriez | 55175:2 | 2.250 x 530 x 240mm | 750mm | 2.850mm | - |
| 1 | Überbandmagnetscheider | BM | - | 1.350 x 610 x 180mm | 700mm | 1.750mm | - |
| Qty. | Kategorie | Hersteller | Typ | Spannung | Gummigurt | | kW |
| 1 | NE-Scheider | Andrin | 1500 | 400V | 1.500mm | - | 12kW |
| 1 | NE-Scheider | Goudsmit | 1500 | 400V | 1.500mm | - | - |
| Qty. | Kategorie | Hersteller | Typ | Größe | Spannung | Amperezahl | kW |
| 1 | Permanent - Magnettrommel | - | - | 1.900 x 800mm | - | - | - |
| 1 | Permanent - Magnettrommel | SGM | CEM TMP 50/160 HG | 1.600 x 500mm | - | - | - |
| 1 | Permanent - Magnettrommel | Chemaperm | - | 1.400 x 500mm | - | - | - |
| 1 | Magnettrommel | SKET | EMT 500 / 1280 SF-R | 1.350 x 500mm | 110V | 17A | 1,9kW |
| 2 | Permanent - Magnettrommel | - | - | 1.270 x 600mm | - | - | - |
| 1 | Permanent - Magnettrommel | Magnettech | - | 1.260 x 305mm | - | - | - |
| 1 | Permanent - Magnettrommel | Wagner | 400 x 700 | 700 x 400mm | - | - | - |
| Qty. | Kategorie | Hersteller | Typ | Größe | Spannung | | kW |
| 1 | Magnetrolle | KHD Humboldt | MR 1250/2200 | 2.200 x 1.250mm | 220V | - | 20,2kW |
| 1 | Permanent - Magnetrolle - UNGEBRAUCHT | Bakker Magnetics | 27.0240.1380 . 26382314 | 1.380 x 240mm | - | - | - |
| 1 | Permanent - Magnetrolle | - | Umlenkrol | 550 x 220mm | - | - | - |
| 1 | Permanent - Magnetrolle | - | - | 350 x 300mm | - | - | - |
| Qty. | Kategorie | Hersteller | Typ | Größe | Spannung | Amperezahl | |
| 1 | Permament - Aushebemagnet - UNGEBRACUHT | Steinert | LMU 56 / 150 So | 1.650 x 640 x 340mm | 170V | 17A | - |
| 1 | Aushebemagnet | Steinert | AM 45 70 100/70 | 1.006 x 750 x 481mm | 70V | 45,9A | - |
| 1 | Aushebemagnet | VEB | LB 4 x 10 | 1.000 x 400 x 250mm | 160V | 1A | - |
| 4 | Hebemagnet | - | - | 1.400 x 340 x 240mm | 220V | 10A | - |
| 2 | Hebemagnet | VEB | - | 1.600mm | 220V | 38A | - |
| 1 | Hebemagnet | VEB | - | 1.600mm | 500V | 17,6A | - |
| 1 | Hebemagnet | Mannesmann Demag | ESL 154 x 154 | 1.540mm | 220V | 45,5A | - |
| 1 | Hebemagnet | Steinert | LR 1500 | 1.500mm | 220V | 46,8A | - |
| 1 | Hebemagnet | VEB | LA 15 | 1.500mm | 220V | 38,6A | - |
| 2 | Hebemagnet | VEB | LA 13 | 1.300mm | 110V | 42A | - |
| 1 | Hebemagnet | Steinert | LRX 11 SO | 1.100mm | 220V | 35,7A | - |
| 1 | Hebemagnet | Demag | - | 700mm | 220V | 20A | - |
| 6 | Hebemagnet | Demag | - | 260 x 120mm | 110V | - | - |
| 16 | Hebemagnet | HNS | - | 260 x 120mm | 220V | - | - |
| 20 | Hebemagnet | Steinert | LR 250-N2 | 250 x 100mm | 200V | 0,6A | - |