



UTX LEVER BLOCK

Reliable, compact and built for precision lifting, UNITEX Lever Block is designed for construction, offshore and industrial environments. UNITEX Lever Block is built to meet strict industry standards and is tested for consistent performance

Used in Industries



Two points support the driving shaft is fixed by cantilever structure, hand wheel is made of cast steel making it compact and reliable during operation

Material hook is made of alloy steel, undergoing heat treatment and also includes a cast safety latch

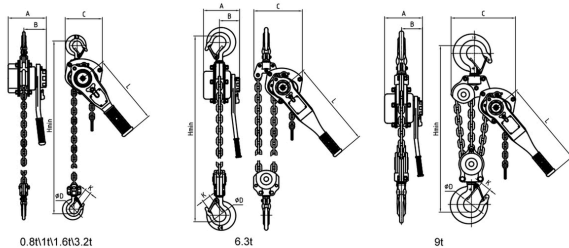
G80 Electrophoresis load chain according to ISO16877

Manufactured in accordance to EN13157 meets all pertinent world standards

Safety factor 4:1

Opening style cover with curved edge, makes it easy for hand chain replacement and smoother operation

Friction disc and ratchet are replaceable



TECHNICAL SNAPSHOT

| | | UTX0050 E820 | UTX0080 E820 | UTX010 E619 | UTX016 E619 | UTX020 E619 | UTX032 E619 | UTX063 E619 | UTX090 E619 |
|---|------|--------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Capacity | tons | 0.5 | 0.8 | 1 | 1.6 | 2 | 3.2 | 6.3 | 9 |
| Load Chain | mm | 6x18 | 6x18 | 6x18 | 8x24 | 8x24 | 10x30 | 10x30 | 10x30 |
| Strands Of Load Chain | | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 3 |
| Strands Lift | m | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 |
| Load Chain Distance By Rotating The Hand Wheel One Circle | mm | 19.8 | 19.8 | 19.8 | 21.3 | 21.3 | 16.8 | 8.4 | 5.6 |
| Effort Required To Lift Rated Load | N | 180 | 270 | 360 | 295 | 393 | 335 | 370 | 420 |
| Running Test Load | KN | 6.13 | 9.2 | 12.3 | 18.4 | 24.5 | 36.8 | 73.5 | 110.3 |
| Dimensions (mm) | A | 158 | 158 | 158 | 176 | 176 | 198 | 198 | 198 |
| | B | 87.5 | 97.5 | 97.5 | 102 | 102 | 112 | 112 | 112 |
| | C | 135 | 135 | 135 | 162 | 162 | 211 | 254 | 319 |
| | D | 34 | 40 | 40 | 45 | 50 | 55 | 65 | 85 |
| | Hmin | 250 | 250 | 250 | 270 | 270 | 430 | 430 | 430 |
| | L | 250 | 250 | 250 | 270 | 270 | 430 | 430 | 430 |
| Extra Weight Per Metre Of Extra Lift | KG | 0.8 | 0.8 | 0.8 | 1.4 | 1.4 | 2.2 | 4.3 | 6.5 |
| Net Weight | KG | 6.8 | 7.3 | 7.3 | 10.6 | 10.9 | 20 | 29 | 42.4 |

*Note: Actual weight may vary