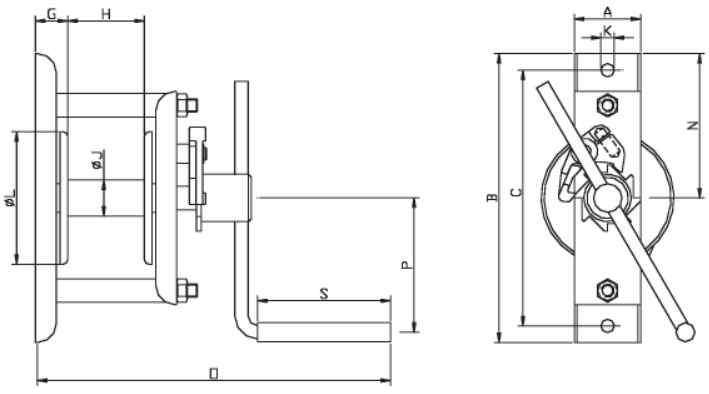
# Hijslier met tandwielen Gebuwinch TL
# Treuil de levage mural Gebuwinch TL
# Hoist winch with spur gear Gebuwinch TL

**Toepassing | Utilisation | Utilization**
Voor hijsen van lasten
Levage
Hoisting

**Bijzondere kenmerken | Caractéristiques | Characteristics**
Met tandwieloverbrenging
Avec engrenage
Spur gear

**Ergonomie | Ergonomique | Ergonomics**
Trommel op kogellagers = minder handkracht
Tambours et axes prévus de roulements
Drum and shaft mounted with needle bearings

**Veiligheid | Sécurité | Safety**
Tandwielpallen en lastdrukrem
Frein autobloquant
Holding brake

vermogen / capacité / capacity

| type | 1e laag | laatste laag | kabeldiam. | kabellengte (m) | handkracht | afmetingen | | | | | | | | | | | | | | gewicht | bestelnummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| type | 1ère couche | dernière couche | diam.câble | longueur câble(m) | effort manivelle | dimensions | | | | | | | | | | | | | | poids | numéro d'article |
| type | first layer | last layer | cable diam. | cable length (m) | crank force | dimensions | | | | | | | | | | | | | | weight | reference number |
| | | | | laatste laag | | | | | | | | | | | | | | | | | (zonder kabel) |
| | | | | dernière couche | | A | B | C | D | G | H | J | K | L | M | N | O | P | S | | (sans câble) |
| | (kg) | (kg) | (mm) | last layer | (kg) | (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | (kg) | (without cable) |
| 61.01 | 125 | 55 | 4 | 52 | 11 | 70 | 305 | 270 | | 40 | 85 | 32 | 14 | 141 | | 153 | 325 | 35 | 128 | 7 | **1102000125** |
| 61.03 | 300 | 120 | 5 | 26 | 7 | 200 | 300 | 268 | 168 | 15 | 60 | 50 | 12 | 140 | 198 | 108 | 263 | 350 | 128 | 10 | **1102000300** |
| 61.05 | 500 | 323 | 6 | 12 | 13 | 200 | 300 | 268 | 168 | 15 | 60 | 70 | 12 | 140 | 198 | 108 | 263 | 350 | 128 | 11 | **1102000500** |
| 61.10 | 1000 | 684 | 9 | 27 | 15 | 230 | 340 | 280 | 180 | 27 | 126 | 102 | 17 | 212 | 266 | 118 | 425 | 350 | 128 | 28 | **1102001000** |
| 61.20 | 2000 | 1712 | 13 | 7 | 24 | 230 | 340 | 280 | 180 | 27 | 126 | 121 | 17 | 212 | 288 | 118 | 425 | 350 | 128 | 32 | **1102002000** |