

## SPECIFICATIONS TABLE



BWT TENSIONATORI EOLICI MULTISTADIO  
BWT WIND TENSIONERS MULTISTAGE



BWT30



BWT36

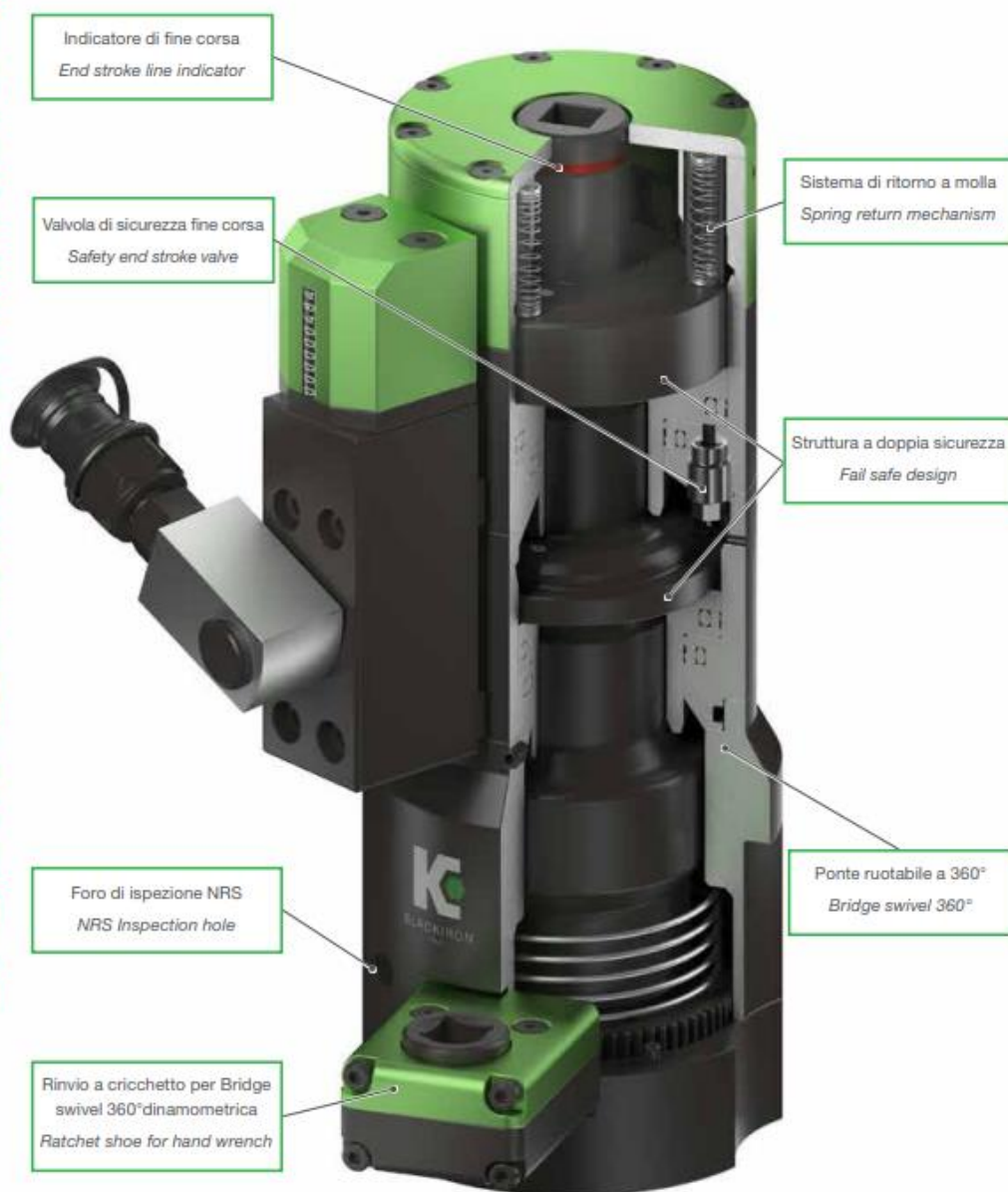


BWT42

| Item  | Tirante | Protrusione<br>min tirante | Protrusione<br>max tirante | Corsa  | Carico<br>max | Area<br>idraulica           | Diametro<br>est. celle        | Altezza | Interasse | Peso   |
|-------|---------|----------------------------|----------------------------|--------|---------------|-----------------------------|-------------------------------|---------|-----------|--------|
|       | Bolt    | Stud<br>protrusion<br>min  | Stud<br>protrusion<br>max  | Stroke | Max<br>Load   | Hydraulic<br>press.<br>area | Load<br>cell ext.<br>Diameter | Height  | Interaxis | Weight |
|       |         | mm                         | mm                         | mm     | kN            | mm2                         | mm                            | mm      | mm        | Kg     |
| BWT24 | M24x3   | 51,0                       | 60,0                       | 7      | 292,0         | 2171,0                      | 60,0                          | 212,0   | -         | 4,8    |
| BWT27 | M27x3   | 52,0                       | 67,0                       | 8      | 466,3         | 3454,0                      | 72,0                          | 209,0   | -         | 6,1    |
| BWT30 | M30x3,5 | 59,0                       | 71,0                       | 8      | 469,5         | 3486,8                      | 74,0                          | 230,0   | 64,0      | 7,4    |
| BWT33 | M33x3,5 | 64,0                       | 75,0                       | 10     | 575,8         | 5028,0                      | 79,0                          | 230,0   | 71,0      | 8,4    |
| BWT36 | M36x4   | 70,0                       | 92,0                       | 10     | 667,1         | 4996,0                      | 85,0                          | 249,0   | 77,0      | 10,1   |
| BWT39 | M39x4   | 72,0                       | 90,5                       | 10     | 807,5         | 6012,0                      | 92,5                          | 268,0   | 82,0      | 13,0   |
| BWT42 | M42x4,5 | 82,0                       | 95,0                       | 10     | 924,5         | 6862,1                      | 98,5                          | 301,0   | 92,0      | 15,5   |
| BWT45 | M45x4,5 | 79,0                       | 98,5                       | 10     | 1080,5        | 8021,3                      | 105,0                         | 284,0   | 93,2      | 16,9   |
| BWT48 | M48x5   | 49,0                       | 173,0                      | 10     | 1220,1        | 9056,3                      | 112,0                         | 369,0   | 104,0     | 23,2   |
| BWT56 | M56x5,5 | 72,0                       | 153,0                      | 10     | 1687,0        | 12525,0                     | 132,0                         | 348,5   | 116,0     | 33,6   |
| BWT64 | M64x6   | 61,0                       | 138,5                      | 10     | 1988,0        | 14778,0                     | 136,5                         | 384,0   | 145,0     | 31,1   |

Tutte le dimensioni possono essere soggette a modifiche senza preavviso da parte del produttore. Esecuzioni speciali a richiesta.

*All dimensions may be subject to change without prior notification by the manufacturer. Special customizations upon request.*





CONTACICLI  
CYCLE COUNTER

BCC.01



RACCORDO GIREVOLE 360°  
SWIVEL COUPLING 360°

BSE.15

PONTI SPECIALI PER DADI MAGGIORATI  
BRIDGE ASSEMBLY NON STANDARD NUTS



**BWCK30M**

Ponte speciale per dadi maggiorati  
50mm af, per tensionatore BWT30  
*Bridge assembly non standard nuts  
50mm af, for bolt tensioner BWT30*



**BWCK36M**

Ponte speciale per dadi maggiorati  
60mm af, per tensionatore BWT36  
*Bridge assembly non standard nuts  
60mm af, for bolt tensioner BWT36*



**BWCK42M**

Ponte speciale per dadi maggiorati  
70mm af, per tensionatore BWT42  
*Bridge assembly non standard nuts  
70mm af, for bolt tensioner BWT42*