

# cordstrap

## TENSIONER



## CORDSTRAP BATTERY TENSIONER

# CBT 40

### FEATURES OF THE CBT 40

- Designed for durability and outdoor use.
- Motor specified for heavy lashing application.
- Patented auto-stop to avoid motor overload and battery drain.
- Optimal pre-set tension for each Cordstrap Lashing type.
- Patented auto-reverse for easy tool removal from lashing.
- High tensioning speed of up to 54 RPM.
- Up to 150 tensioning cycles per battery.
- Ergonomic design with balanced weight distribution.
- No air line needed.

### POWERFUL

Cordstrap's lashing solutions will perform even under extreme circumstances when tensioned with the CBT 40 – with a tension force of up to 1.600 daN / 3,520 lbf, the latest 36V Lithium-Ion battery and brushless motor technology.

### FAST

Click on the battery and your CBT 40 is ready for use. With a solid tensioning performance of up to 150 cycles at a speed of up to 54 rotations per minute, this tool allows for constant fast securing.

### EASY

The patented auto-reverse feature allows for easy removal of the tool from the lashing. Ergonomic design allows for easy one hand operation. And unlike pneumatic tools, CBT 40 doesn't need inconvenient air lines or intensive cleaning and motor maintenance.

# FAST AND EASY TO USE, THE CBT 40 IS SPECIALLY DESIGNED TO SPEED UP YOUR CARGO LOADING PROCESS.

## APPROVED COMBINATIONS

CORDSTRAP LASHING TYPE	CORDSTRAP BUCKLE TYPE
Cordlash® 105	HDB10C, HDB10N, Dynablock® 10, CBH10, CH10
Cordlash® 150	HDB12C, HDB12N, Dynablock® 12, CBH12, CH12
Cordlash® 200	HDB12C, HDB12N, Dynablock® 12, CHB12, CH12
QuickLash®	All variants
AnchorLash®	All variants

## CORDSTRAP SOLUTIONS

CornerLash® & CornerLash® AAR

## RECOMMENDED SETTINGS\*

CORDSTRAP LASHING TYPE	SETTINGS
Cordlash® 105, QuickLash®, AnchorLash® 105, CornerLash®	2 - 5 (350 - 875 daN / 770 - 1,925 lbf)
CordLash® 150, AnchorLash® 150	4 - 7 (700 - 1.225 daN/ 1,540 - 2,695 lbf)
Cordlash® 200, CornerLash® AAR	6 - 10 (1.050 - 1.750 daN / 2,310 - 3,850 lbf)

\*Tested under laboratory conditions. Applied tension may vary depending on application.

Recommended settings must be respected for safe use of the tool and safe application of the lashing. Deviating from these settings may result in damage or personal injury. Settings are determined in standardized test set-ups and conditions using a fully charged battery. It remains the responsibility of the operator to check actual tension in the lashing to ensure the recommended pre-tension is achieved.

## PRODUCT SPECIFICATIONS

<b>FORCE</b>		<b>WEIGHT</b>	
Maximum Applied Pre-tension	1.600 daN / 3,520 lbf	Gross Weight	7,5 kg / 16.5 lb (Total weight of case, tool, charger, batteries, power cord)
Torque on Windlass	127 Nm / 1,125 lb-in	Tool Weight	6,2 kg / 13.6 lb
Rotation Speed Windlass (free run)	54 rpm		
<b>POWER SUPPLY</b>		<b>PACKAGING</b>	
Battery Type	Atlas Copco Lithium-Ion Battery	Included as standard	1 case with 1 tool, 1 charger, 2 batteries, 1 power cord and 1 manual
Charging Time	60 - 120 minutes		
Battery Voltage	36 V		
Battery Capacity	2,1 Ah		
Batter Life Indicator	Yes, on battery and on display		
Cycles per Battery	±150		