

HARKEN NINJA[™] MULTIASCEND



The Harken Ninja MultiAscend is engineered to provide increased efficiency in a range of applications. The dual cam design enables the MultiAscend to act as both a chest ascender as well as a full point of attachment. The innovative dual-stage locking swingplate ensures consistent engagement with the rope, preventing unwanted detachments. In addition, the external release triggers make adjusting the MultiAscend safe and easy when used as an ascender or a progress capture device.

To order your ATOM Harness with the MultiAscend pre-installed, use our [Build Your Own ATOM tool](#). The MultiAscend can also be installed on any full body [ATOM Harness](#) using our [ATOM MultiAscend Strap](#). This strap maintains the proper orientation of the MultiAscend for smooth and efficient use as a chest ascender. Once integrated, these components provide outstanding comfort and mobility when working on rope. Watch the video on this page for instructions on how to install the MultiAscend on the ATOM Harness.

Features:

- Dual cams smoothly feed rope, maximizing efficiency during ascent
- Ensures consistent engagement with rope and progress capture
- Dual-stage, locking swingplate prevents unwanted detachments
- External release triggers allow easy adjustment and down climbing
- Integrates with CMC ATOM Harness using ATOM MultiAscend Strap
- Comes pre-installed on custom ATOM models at no additional cost

Certifications

- Compatible with rope diameters 9-13mm per EN657:2013
- Compatible with rope diameters 11-13mm per EN12841:2006B

Option	Harken Ninja MultiAscend
Item	343060
PRODUCT NAME	ASCENDER, MULTIASCEND, NINJA, HARKEN
PRODUCT WEIGHT	272 G (.6 LB)
DIMENSIONS (W X H X D)	76 X 121 X 37.5 MM (3 X 4.75 X 1.5 IN)
ROPE DIAMETER	9 - 13 MM (3/8 - 1/2 IN)
MATERIAL	ALUMINUM SWINGPLATE & STAINLESS STEEL CAMS
MAXIMUM RATED LOAD	140 KG (308.6 LBF)

Option	ATOM MultiAscend Strap
Item	343580
PRODUCT NAME	STRAP, MULTIASCEND, ATOM
PRODUCT WEIGHT	11 G (.03 LB)
DIMENSIONS (W X H X D)	38 X 2 CM (15 X .75 IN)
ROPE DIAMETER	N/A
MATERIAL	N/A
MAXIMUM RATED LOAD	N/A