

# CMC CLUTCH™ BY HARKEN INDUSTRIAL™



## MORE IS POSSIBLE

The CLUTCH is the latest evolution in rescue and rope access hardware. Suited to a multitude of rigging operations, the CLUTCH delivers efficient operation, ease of use, and optimal control. It moves seamlessly between anchor-based systems and personal use, offering unmatched versatility for the rope technician. With the CLUTCH, you can do more with less.

## FEATURES

- Delivers up to 38% higher efficiency in hauling and ascending than a cam-style device.
- Single wearable tool suited for efficient hauling, controlled lowering, smooth personal descent, easy ascending, belaying, and Twin Tension Rope Systems.
- Stainless steel ratcheting and rotating sheave provides efficient and audible progress capture.
- Rope loading/unloading is secured with an innovative double-latched side plate design that is independent of the device's attachment point.
- Anti-Panic brake and force limiting features ensure operational safety and overload protection.
- The machined aluminum chassis clad with stainless steel wear guards ensures light weight and durability.
- Integrated becket allows for direct connection of mechanical advantage system components.
- Allows main and belay lines to be mirrored, twin-tensioned, or nested in Double CLUTCH technique (with both handles controlled by single operator).
- Replaces 8 pieces of traditional equipment: pulley, rescue rack, anchor plate, load release strap, prusik cord, and 3 carabiners.
- The 11 mm CLUTCH and CMC's G11™ Lifeline can be used together to build NFPA G-Rated systems using 11 mm rope, saving space and reducing weight.



ITEM #	MODEL	WEIGHT	DIMENSIONS	MAX LOAD	3 SIGMA MBS	COLOR	CERTIFICATIONS
335011	10.5 - 11 mm (7/16 in) Rope	836 g (1.84 lb)	208 x 112 x 47 mm (8.2 x 4.4 x 1.9 in)	Up to 272 kg (600 lbs)	40 kN pulley (8,992 lbf) 22 kN becket (4946 lbf)	Gray	<ul style="list-style-type: none"> <li>• NFPA 1983 (2017 ED) G-Rated Descent Control, Belay, &amp; Pulley</li> <li>• ANSI/ASSE Z359.4-2013</li> <li>• EN 12841: 2006/C; EN 341: 2011/2A; EN 15151-1: 012/8</li> </ul>
335013	12.5 - 13 mm (1/2 in) Rope	816 g (1.80 lb)	208 x 112 x 47 mm (8.2 x 4.4 x 1.9 in)	Up to 272 kg (600 lbs)	40 kN pulley (8,992 lbf) 22 kN becket (4946 lbf)	Red	<ul style="list-style-type: none"> <li>• NFPA 1983 (2017 ED) G-Rated Descent Control, Belay, &amp; Pulley</li> <li>• ANSI/ASSE Z359.4-2013</li> </ul>