



Handled ascender with ergonomic design to aid rope ascents with one or two hands. Equipped with a reinforced grip area that is more pleasant and practical. This profile allows a two-handed grip when ascending a rope: on the side under the trigger as well as on the top. Opening the cam is facilitated by an ergonomic offset lever. This control mechanism is made entirely of metal for durability. [Notice Declaration of Conformity](#)

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### Key Features

- Can be used to complement a chest ascender for rope ascents
  - The handle is reinforced to improve ergonomics and comfort
  - An ergonomic protruding lever facilitates cam operation
  - Large lower attachment hole easily accommodates a connector
  - Large lower attachment hole can accommodate multiple carabiners
  - The ascender's shape allows it to be held with two hands when ascending rope: one on the side beneath the trigger and one above it
  - All-metal construction of the operating mechanism to increase durability
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## Additional Information

**Shipping weight** | 0.584 lbs

**Material** | Aluminum

**Brand** | [Beal](#)

**Compliant** | EN 12841:2006, EN 567:2013

## Product Code

BP211HU

