

Revolver Rig



Revolver evolves.

The Revolver Rigs bring industrial strength and performance to our innovative pulley wheel/connector combo to give an incredibly versatile connector that can be used in any running rope system to increase efficiency.

The Revolver Rig comes into its own when flexibility and efficiency are paramount, it excels in improvised rescues, compact mechanical advantage systems and reducing friction in rigging featuring ropes.

Both Revolver Rigs feature a becket with a 90° twist allowing connection of textiles or connectors while minimising inter-rope contact for greater efficiency.

Integrating a highly efficient pulley wheel into a connector that resists cross-loading creates a secure, adaptable device that increases options when improvising or creating complex rigging set ups, while reducing the number of devices the user needs to carry to construct such configurations.

The twin sheave version allows compact mechanical advantage systems to be created with the minimum of equipment.



REVOLVER RIG V01



› Revolver Rig



› Revolver Rig Twin

FEATURES

- Large sheave tread diameter for large rope bend radius
- High efficiency roller bearings
- Uniquely profiled spine to aid correct orientation
- Full strength becket accepts most carabiners or direct textile connection
- Removable captive bar
- DMM iD optional
- Keylock nose for snag free operation

PRODUCT INFORMATION

GATE TYPES



› Screwgate



› Locksafe

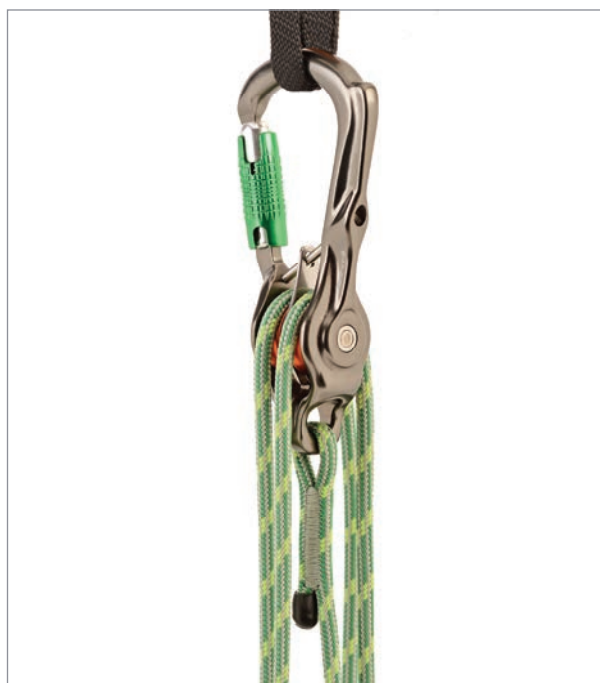


› Durolock

TECH SPECS

| | REVOLVER RIG | REVOLVER RIG TWIN |
|------------------------|----------------------------|----------------------------|
| Screwgate Product Code | A5821CB | A5822CB |
| Locksafe Product Code | A5871CB | A5872CB |
| Durolock Product Code | A5841CB | A5842CB |
| Rope | 7 - 13mm | 5 - 8mm |
| Dimensions | 76 x 160mm | 76 x 160mm |
| Weight | 202g | 222g |
| WLL | 5kN | 5kN |
| MBS | 25kN | 25kN |
| Conformance | EN12278:2007 EN362:2004 | EN12278:2007 EN362:2004 |

REVOLVER RIG V01



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