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|-------------|----------------|
| Univers | Sport |
| Type | Verticality |
| Category | Pulleys |
| Subcategory | Single Pulleys |



OSCILLANTE

Lightweight and compact, the OSCILLANTE pulley can be used in crevasse rescue systems or improvised haul systems. Swinging side plates allow for easy setup.

Short Description Emergency pulley with moving side plates

Selling Points

- Swinging side plates allow the pulley to be quickly installed
- Recycled nylon sheave and aluminum side plates for excellent strength to weight ratio
- Wide attachment point allows most locking carabiners to rotate

Specification

- Material(s): Aluminum, recycled nylon
- Certification(s): CE EN 12278, UIAA

Specifications by reference

| | | |
|--------------------|---------------------------|------|
| Reference(s) | P020AA00 | |
| Weight | 38 g | |
| Min. rope diameter | 6 mm | |
| Max. rope diameter | 11 mm | |
| Sheave type | Self-lubricating bushings | |
| Sheave diameter | 25 mm | |
| Efficiency | 71 % | |
| Working load | On one rope strand: 2 kN | 4 kN |
| Working load | On one rope strand: 2 kN | 4 kN |
| Breaking strength | 15 kN | |
| Made in | FR | |
| Guarantee | 3 years | |
| Inner Pack Count | 1 | |
| Quantity Per Box | 37 | |
| EAN | 3342540854017 | |