



VERTICAL RETRACTABLE LIFELINE



HE-6

6m length

- 4mm diameter galvanised steel lifeline
- Self retracting cable on drum with centrifugal brake
- EN360 Certified
- K300 Karabiner CE EN362
- S-2146 CE EN362
- Fall indicator
- Working load of 20 to 140kg
- >1250kg wire breaking point
- Maximum stop distance 1.5m
- Weight 4.8kg



HE-10

10m length

- 4mm diameter galvanised steel lifeline
- Self retracting cable on drum with centrifugal brake
- EN360 Certified
- K300 Karabiner CE EN362
- S-2146 CE EN362
- Fall indicator
- Working load of 20 to 140kg
- >1250kg wire breaking point
- Maximum stop distance 1.5m
- Weight 5.3kg



HE-15

15m length

- 4mm diameter galvanised steel lifeline
- Self retracting cable on drum with centrifugal brake
- EN360 Certified
- K300 Karabiner CE EN362
- S-2146 CE EN362
- Fall indicator
- Working load of 20 to 140kg
- >1250kg wire breaking point
- Maximum stop distance 1.5m
- Weight 7.2kg



VERTICAL RETRACTABLE LIFELINE



HE-20

20m length

- 4mm diameter galvanised steel lifeline
- Self retracting cable on drum with centrifugal brake
- EN360 Certified
- K300 Karabiner CE EN362
- S-2146 CE EN362
- Fall indicator
- Working load of 20 to 140kg
- >2000kg wire breaking point
- Maximum stop distance 1.5m
- Weight 9.2kg



HE-25

25m length

- 4mm diameter galvanised steel lifeline
- Self retracting cable on drum with centrifugal brake
- EN360 Certified
- K300 Karabiner CE EN362
- S-2146 CE EN362
- Fall indicator
- Working load of 20 to 140kg
- >2000kg wire breaking point
- Maximum stop distance 1.5m
- Weight 11.6kg



HE-30

30m length

- 4mm diameter galvanised steel lifeline
- Self retracting cable on drum with centrifugal brake
- EN360 Certified
- K300 Karabiner CE EN362
- S-2146 CE EN362
- Fall indicator
- Working load of 20 to 140kg
- >2000kg wire breaking point
- Maximum stop distance 1.5m
- Weight 12kg