

INFLATABLE JUMP CUSHIONS

SKU - 40100017, 40100018, 40100019, 40100020

SP16, SP23, SP30 & SP40 RESCUE JUMP CUSHIONS

DESCRIPTION

The inflatable rescue jump cushion is ideal for fast response rescue of a casualty at height.

The inflatable frame supports a cushion which is divided into two chambers. On impact the cushion temporarily deforms absorbing the force of the landing. On removing the person, the cushion recovers its form within a few seconds ready to be used again.

Available sizes:

- SP16 - Maximum jump height of 16m
- SP23 - Maximum jump height of 23m
- SP30 - Maximum jump height of 30m
- SP40 - Maximum jump height of 40m

Custom sizes are also available upon request



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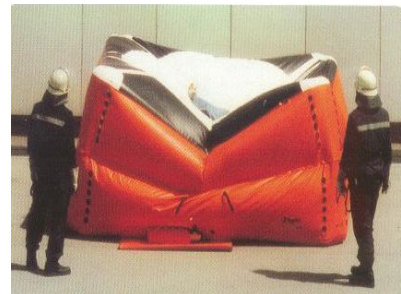
SPECIFICATION

| | SP 16 | SP 23 | SP30 | SP 40 |
|------------------------|-----------------------------------|----------------------|-----------------------|-----------------------|
| L x B x Ht | 3.5 x 3.5 x 1.7 m | 4.5 x 4.5 x 2.3 m | 5.7 x 5.7 x 2.5m | 8.5 x 8.5 x 3.7 m |
| Ground required | 3.8 x 3.8 m | 4.9 x 4.9 m | 6.1 x 6.1m | 9 x 9 m |
| Deployment | 2 persons / 30 secs. | 4 persons / 60 secs. | 4 persons / 60 secs. | 4 persons / 120 secs. |
| Max Jump | 16 m | 23 m | 30m | 40 m |
| Recovery time | 10 seconds | 20 seconds | 20 seconds | 20 seconds |
| Inflation | 1x 6L / 300 bar cyl. | 1x 8L / 300 bar cyl | 2 x 6L / 300 bar cyl. | 5x 6L / 300 bar cyl. |
| Connection | As brigade standard air cylinder. | | | |
| Weight | 55 kg (with cyl) | 80 kg (with cyl) | 120 kg (with cyls) | 250 kg (with cyls) |
| Packed | 900 x 550 x 300 mm | 1250 x 650 x 500 mm | 1550 x 750 x 550mm | 1700 x 950 x 750 mm |
| Compliance | DIN 14151, 1-3 | | | |



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After Use



Open the deflate valves. Fold and roll the unit back into its valise.