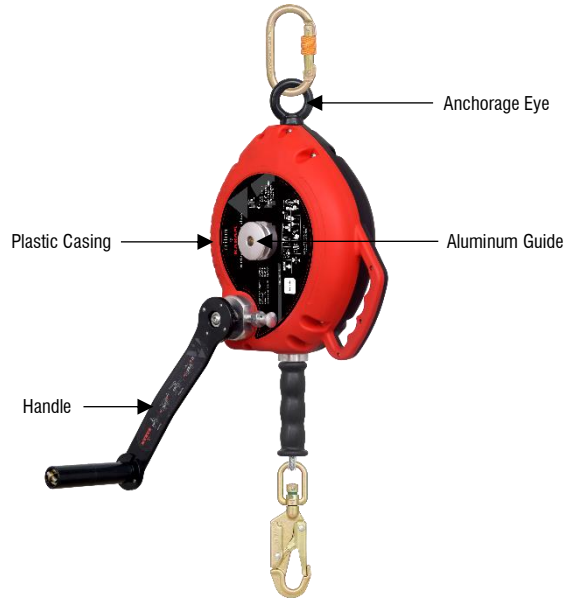


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## RETRIEVAL FALL ARRESTER BLOCK

### Ref. No. PCGS 20R



TESTED AS PER EN 360:2002 & EN 1496:2006 CLASS B

#### DESIGN

Retrieval fall arrester block in polymer casing coupled with hoisting winch to enable easy retrieval of victim

The locking pin on the side of the casing at the base of the handle allows this dual system to work in independent fall arrest & winch modes.

Can be easily mounted on the leg of 'KARAM' System with specialized universal brackets:

- PN-800A(R)(10) for PN 800.
- PN 800(45) for PN 800DP / PN 800DPW
- PN-900(07) for K-Pod.
- SA-17(25) for Megapod (SA 17).

#### PHYSICAL PARAMETERS

Robust & durable plastic casing

Has swivel anchorage eye at anchorage end

Swivel steel snap hook with Load Indicator our Ref. PN 162 at attachment end

Galvanized steel wire rope (option of having S.S. wire rope available)

#### LENGTH

PCGS 11R	:	11 Meters
PCGS 15R	:	15 Meters
PCGS 18R	:	18 Meters
PCGS 20R	:	20 Meters

#### CABLE

Material	:	Galvanized steel wire rope Ø4.5 (Min.)
Minimum Breaking Strength	:	15 kN or 1,530 kgf (Min.)

#### MINIMUM BREAKING STRENGTH

12 kN or 1,225 kgf

#### WEIGHT

PCGS 11R	:	8.410 kg ± 0.10 kg
PCGS 15R	:	8.78 kg ± 0.10 kg
PCGS 18R	:	8.96 kg ± 0.10 kg
PCGS 20R	:	9.23 kg ± 0.10 kg