

## Dynafor™ LLZ2

From 1 to 20t, accuracy 0.3%



WLL (t)	Precision +/- (kg)	Max Display (kg)	Increment (kg)	Wt. (kg)
1	3	275	3	0.75
3.2	9.6	550	9.6	0.93
6.3	18.9	1100	18.9	1.44
12.5	37.5	2200	37.5	3.22
20	60	3520	60	4.95

## Handifor™ Mini - Weighers

From 20 to 200 kg, accuracy 0.5%



WLL (kg)	Precision +/- (kg)	Minimum Display (kg)	Increment (kg)	Wt. (kg)
20	0.1	0.1	0.1	0.5
50	0.25	0.2	0.2	0.5
100	0.5	0.2	0.2	0.6
200	1	0.5	0.5	0.9

## Blocfor™ Fall Arrester (Height & Safety)

### Automatic fall prevention device blocfor™

- The blocfor™ range ensures an automatic braking function in the event of a fall; the fall height is restricted by the immediate brake reaction.
- The cable length is adjusted automatically thanks to a recall system integrated into the device, which offers the user a great deal of freedom of movement.
- The blocfor™ also operates horizontally with a webbing lanyard - code 035032 – placed between the cable and the harness.
- The blocfor™ range complies with the EN360 Standard.



Capacity (kg)	Length (mtrs)	Material
150 Kg	2, 3, 5, 6, 10, 20, 30	Webbing, Galvanised Wire Rope, Stainless Steel Wire Rope, Synthetic Wire Rope

## Blocmat™ Load Arresters

- The blocmat™ is an automatic wire rope load arrester with an integrated drum reeler.
- A falling load will be arrested within 10 cm by the blocmat™.
- Very limited fall (<100 mm)
- Automatic winding of wire rope
- Very robust and durable
- Manual test function
- Capacity : 250, 500 & 1,000 kg
- Complies with the 2006/42/EC standard.



- Available models:**
- S - Ceiling assembly
  - SI - Floor assembly (to be used with additional sheave)
  - BS – attached to a suspended structure/truss