

STRINGING ROLLERS WITH INTERCHANGEABLE NYLON SECTORS



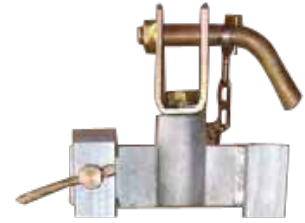
Side View



Front View



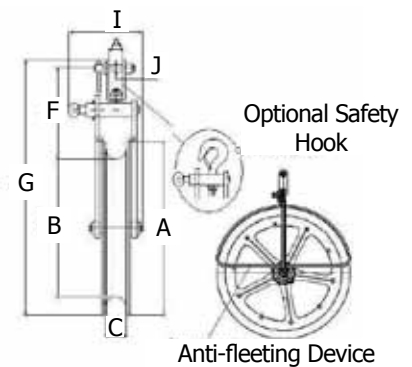
Replaceable Nylon Sectors



"Swivel Joint" (-J-) Top Attachment

FEATURES

- Supplied with anti-fleeting device
- Swing down side arm for inserting rope or conductor
- Liner is special high strength, wear resistant replaceable nylon sectors
- High strength aluminium alloy
- Precision ground, deep groove type shielded ball bearings
- All ferrous components are protected from corrosion by zinc plating or hot dip galvanised
- Swivel or Safety hook attachment
- Working load limit (WLL) is referenced to single resultant vertical load



Swivel Joint Model No.	Safety Hook Model No. ¹	Dimensions (mm)								Qty Fit in Cage ¹	Wt (kg)	WLL (kg)*
		A	B	C	E	F	G	I	J			
PQRI-J-352	PQRI-H-352	442	352	49	159	168	585	26	13	25	11.8	2719
PQRI-J-496	PQRI-H-496	620	496	67	130	280	860	30	16	10	25.0	4078
PQRI-J-648	PQRI-H-648	772	648	67	140	270	1000	30	16	5	29.5	4759

* Based on 3:1 safety factor

¹ Rollers can be supplied in handy transportable steel mesh forklift cages (1090x1010x1000mm), contact your nearest Specialised Force branch for more details

HELICOPTER BUNDLE STRINGING ROLLERS

FEATURES

- Conductor sheaves and centre drum are high strength aluminium alloy with a urethane liner.
- Hanger strap or optional head bars are also available (shown right).
- Special cam wheel assembly allows the helicopter line to enter the bundle block from either side.
- The load is distributed on both sides of the block at all times.
- Guards position the pulling line in the centre sheave until the running board passes through.
- Contact your nearest Specialised Force branch for more details

Model No.	Name	Weight (kg)
HBB-28	Helicopter Bundle Block	152



REFER PAGE 248 FOR SUSPENSION SOCKET FITTINGS