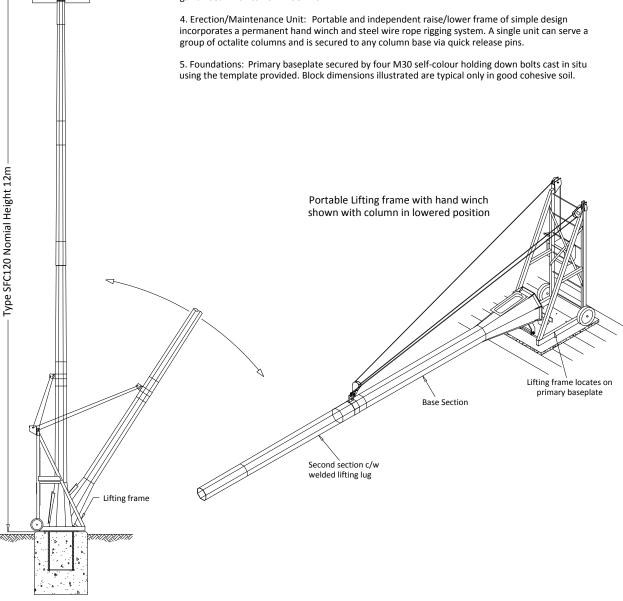
## GENERAL SPECIFICATION

- 1. Scope: Manually operated base-hinged columns intended for use in the floodlighting of sports grounds, construction sites, parking areas and ports.
- 2. Capacity: Guide values shown are based on a basic wind speed not exceeding 46 MTRS/SEC at sites. For other locations ask for further information.

Column Type and Height	Floodlights and brackets or other headmounted equipment	
	Max Projected windage area - Sq. Metres	Permitted Mass - Kgs.
SFC 160 (16m)	0.78	57
SFC 150 (15m)	1.00	70
SFC 135 (13.5m)	1.43	90
SFC 120 (12m)	1.66	110

3. Construction: Folded and welded half-shells making eight-sided tapered 3 metre or 3.5 metre sleeved sections. Expanded base taper with access aperture permits housing of electrical equipment on gear tray provided. Hinge arrangement is permanently incorporated in primary baseplate. Final galvanised finish to BS EN ISO 1461.





250 A/F TYP

www.towermaster.co.uk info@towermaster.co.uk tel - 01376 320100

Flanged aperture and cover for access with column erect

SFC135 Nominal Height 13.5m

Floodlight arrangements shown are typical only. Many other arrangements are possible using

the range of mounting accessories available.

—113 A/F

manually taper-slip joined on site

Type SFC150 Nominal Height 15m



