



**Driven Floor  
Traversing Cantilever  
2.0m, 3 Tonne Take-Up**



**Cantilever  
1.6m Reel Pay-Off**

## Cantilever Pay-Off & Take-up Stands

- The stand comprises fabricated 'U' shaped base frame on which is mounted a pivoted 'U' frame, supporting idler and driven pintle with in/out movement for reel bore location
- Pay-Off and Take-Up Stands can be lifted using hydraulic cylinders or screw jacks
- Pay-Offs can have drag brake or drive motor by a variable speed AC motor and controlled by an Inverter with direct drive gearbox to Pintle drive arm. Take-Ups will be AC variable speed drive by dancer or tension control, traverse guide fingers by variable rolling ring drive unit or servo control or floor traverse

### Safety Features

- With emergency pneumatic disc brake
- Cut-outs and interlocks on all major movements and slides
- CE conformant Guarding

### Specifications

Capacity	Tonnes	0.6	1.5	2.5
Drum Size Range	mm	300 - 630	500 - 1200	600 - 1600
Drum Width	mm	250 - 475	375 - 1500	475 - 1500
Line Speed Max	m/min	300	600	600
Cable OD	mm	0.25 - 4	2.0 - 15	3.0 - 20



**Dual Driven Cantilever 1m Take-Up**