

Construction Site Pulley with Rotating Steel Hook for Scaffolding

ETT-202

Specification

	Product:	ETT-202-140	ETT-202-200
	SKU:	155-23-1	155-23-2
Diameter of Pulley Ø	(mm)	140	200
Hook's Load capacity	(kg)	200	250
Diameter of Groove for Rope Ø	(mm)	Ø16-20	Ø20-25
Width of Groove	(mm)	25	32
Depth of Groove	(mm)	20	24
Weight	(kg)	1.6	2.8

Features

- WEBI **ETT-202** galvanised steel pulley with rotating hook for pulling materials on a construction site, for use on scaffolding up to 49mm diameter.
- Plain bearing
- Material finish steel pulley with galvanised steel housing, steel hook with security spring
- Hook load capacities from 200kg to 250kg (manual operation only)
- Width of groove on pulley to suit 16-20mm or 20-25mm diameter rope
- For use with hemp and synthetic fibre ropes
- SWISS manufactured by "ETTER - Webi"
- Not to be used for personal winching, only for material winching



For guidance only – verify suitability before use. E&OE.

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