

PRODUCT DATASHEET FOR SNATCH BLOCK

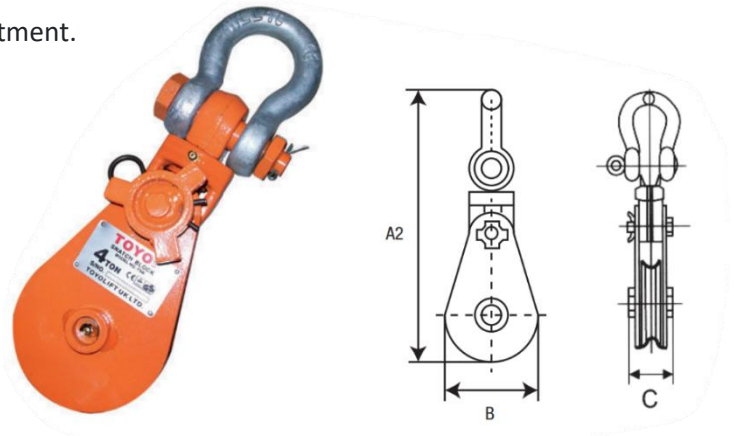
MODEL: TL-SB

A snatch block is a pulley that's covered by a clever metal case. Snatch blocks are used as a pulley point in vehicle-based winch recoveries to redirect the course of a winch line or to lessen the load placed on the winch during the recovery.

Snatch blocks are designed and manufactured with high working load limits to ensure they can effectively handle the extreme loads that winch recoveries can place on your recovery gear.

PRODUCT DETAILS

- Easy to maintain configuration for easy operation and maintenance and extension of the service life of carbon steel wheels and butter nozzle
- High strength alloy steel forging, and quenched and tempered heat treatment, stronger tension, and more safety.
- Strong corrosion resistance: spray surface treatment.
- Drop forged, heat-treated swivel shackle.
- Safety factor 4: 1
- Shackle (TL-SB type)



STANDARD: EN 13157

TECHNICAL PARAMETERS							
Model	Capacity (Ton)	Sheave Dia (mm)	A2 (mm)	B (mm)	C (mm)	Wire Rope (mm)	Net Weight (kg)
TL-SB020	2	75	286	82	70	7-9	4
TL-SB040	4	115	345	120	70	10-12	5.68
TL-SB080	8	150	475	160	93	20-22	14.4
TL-SB100	10	245	672	250	110	24-26	37.5
TL-SB120	12	250	679	260	115	24-26	37.5
TL-SB150	15	300	788	310	133	26-28	65
TL-SB220	22	355	952	365	140	28-32	90
TL-SB300	30	400	1126	415	155	32-35	135
TL-SB300	30	500	1256	514	162	32-35	210