

	Reference	Certification	Rope diameter	Sheave	Ball bearings	Efficiency	Working load	Weight
Progress capture pulleys								
PRO TRAXION	P51	CE EN 567, EN 12278	8 to 13 mm	38 mm	Yes	95 %	pulley: 3 kN x 2 = 6 kN rope clamp: 2.5 kN	265 g
MINI TRAXION	P07	CE EN 567, EN 12278	8 to 13 mm	19 mm	No	71 %	pulley: 2.5 kN x 2 = 5 kN rope clamp: 2.5 kN	165 g
Single pulleys								
MOBILE	P03A	CE EN 12278	7 to 13 mm	21 mm	No	71 %	2.5 kN x 2 = 5 kN	75 g
FIXE	P05W (yellow) P05WN (black)	CE EN 12278	7 to 13 mm	21 mm	No	71 %	2.5 kN x 2 = 5 kN	90 g
High-efficiency pulleys								
PARTNER	P52A	CE EN 12278	7 to 11 mm	25 mm	Yes	91 %	2.5 kN x 2 = 5 kN	56 g
RESCUE	P50A P50AN (black)	CE EN 12278 NFPA 1983 General Use	7 to 13 mm	38 mm	Yes	95 %	4 kN x 2 = 8 kN	185 g
Prusik pulleys								
MINI	P59A	CE EN 12278 NFPA 1983 Light Use	7 to 11 mm	25 mm	Yes	91 %	2.5 kN x 2 = 5 kN	80 g
GEMINI	P66A	CE EN 12278, NFPA 1983 Light Use	7 to 11 mm	25 mm	Yes	91 %	2 x 1.5 kN x 2 = 6 kN	135 g
MINDER	P60A	CE EN 12278, NFPA 1983 General Use	7 to 13 mm	51 mm	Yes	97 %	4 kN x 2 = 8 kN	295 g
TWIN	P65A	CE EN 12278, NFPA 1983 General Use	7 to 13 mm	51 mm	Yes	97 %	2 x 3 kN x 2 = 12 kN	450 g
Transport pulleys								
TANDEM	P21	CE EN 12278	rope ≤ 13 mm	21 mm	No	71 %	10 kN	195 g
TANDEM SPEED	P21 SPE	CE EN 12278	rope ≤ 13 mm cable ≤ 12 mm	26 mm	Yes	95 %	10 kN	270 g
Specialized pulleys								
KOOTENAY	P67	CE EN 12278	8 to 19 mm	76 mm	Yes	-	5 kN x 2 = 10 kN	1390 g
ROLLCAB	P47	CE EN 1909	cable ≤ 55 mm	55 mm	No	-	5 kN	1470 g