Lifting Solutions Group
Axel Johnson International

Winch Pulley-Man

Product information



Lifting or hauling winch. Capacity: 300 kg single line or 600 kg double line. Easy installation and dismantling, compact and light weight at 3.5kg. 12 m supplied working length - this can be increase considerably.

Powered by reverable hand drill or screwdriver. Horizontal/Vertical/Slant working conditions by fixed mainbody or fixed wire hook method. Trouble-free automatic holding - brake function (patented gear-reducer). Can do many jobs in any 360 rotating direction. Supplied with 12 m of galvanized steel rope 4.76 mm, 7x19+WSC. Self-locking gear. Other lengths also available, ask more about our sales.

In the 600 kg model, a winch will be equipped with extra pulley wheel. If you want 600 kg model please select PM300 + PM600 (extra pulley).

Product code explanations:

PM300: Entire winch 300 kg
PM600: Just a pulley that gives the winch a load of WLL 600 kg
TEK47515K: Spare part steel wire 15 m, loop at one end (no hook)
TEK47520K: Spare part steel wire 20 m, loop at one end (no hook)
PM300KOUKKU: Spare part hook, fits the wire and top of the winch

... *Read more*

Note: See the pulling capacities in the technical data tab

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Technical data

Part code	WLL ton	Rope Ø mm	Rope length m	Pulling length m	Lifting height m	Weight kg
PM300	0.3	4.76	12	12	12	3
PM600	0.6	4.76	12	6	6	5
TEK47515K	-	4.75	15	-	-	-
TEK47520K	-	4.75	20	-	-	-
PM300KOUKKU	-	-	-	-	-	-

Pulling capacities for wheeled loads

Gradient	PM300	PM600
	kg	kg
6°	1500	3000
12°	975	1950
16°	825	1650
27°	585	1170
35°	450	900

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