

Hand Winches; Wire Grips & Ratchet Pullers

Information

Hand winch

Hand Winches are used for hauling or lifting light loads, with pulling capacities ranging from 386 to 1136 kg of Pulling Force. They are designed for dead-load pulls and have a maximum gradient of 1 in 5. Models fitted with a disc brake system are suitable for lifting purposes.

Wire grip

Wire Grips are used when temporary tensioning to wire rope is required, with capacities ranging from 0.5 ton to 4 tons.

Ratchet puller

Ratchet pullers are hand-operated winches with a ratchet used to pull objects and are not used for overhead lifting, They are available in 2 Ton and 4 Ton capacities.

Hand Winches

Pulling Capacity	Speed	Disc Brake	Gear Ratio	Rope Capacity	Drum Diameter
Kg of Force					mm
386	Single	No	3:1	5mm - 12m 6mm - 9m	35
545	Single	No	4:1	5mm - 23m 6mm - 17m	48
545B	Single	Yes	4.1:1		48
727	Single	No	4:1	5mm - 23m 6mm - 17m	48
727B	Single	Yes	4.1:1	6mm - 17m	48
909	Dual	No	4:1 / 10:1	8mm - 12m	48
909B	Single	Yes	12:1	8mm - 11m	60
1136	Dual	No	5:1 / 12:1	8mm - 19m	48
1136B	Single	Yes	12.1:1	8mm - 18m	60