

Hand Pullers

1Ton-4Ton



A hand puller (also known as ratchet puller, power puller, cable Puller, Gear Hand Puller, or come along) is a lever operated manual device used to lift, lower, or pull a load and to apply or release tension. It is used in power transmission construction, telecommunications engineering, to tighten the wire. It utilizes a ratchet and pawl mechanical configuration to incrementally raise or lower a load or to apply or release tension. Designed for conductor/cable tensioning applications within the Electricity distribution and Telecommunication industry.

Specifications

Type	Capacity (t)	Rated Pull (KN)	Dia. Of Rope (mm)	Rope Length (m)	Surface	Effectiv Distance (m)	PCS/Carton	Weight (kg)
QSS1TA1	1	4.9	4.5	1.8	Galvanized	0.5	6	14
QSS1TA2	1	4.9	4.5	1.8		0.5	6	15
QSS1.5TA1	1.5	7.4	4.5	2.2		0.7	6	16.5
QSS1.5TA2	1.5	7.4	4.5	2.2		0.7	6	18
QSS2TA1	2	9.8	4.8	3		1.1	6	19.5
QSS2TA2	2	9.8	4.8	3		1.1	6	21
QSS2TB1	2	9.8	4.8	3		2.2	6	21.5
QSS2TB2	2	9.8	4.8	3		2.2	6	22.5
QSS2TC2	2	14.7	5.1	3		1.1	6	21
QSS2TE2	2	1.8*25	1.8*25	4.5		2.1	6	21
QSS3TA1	3	14.7	5.1	3.3		1.2	4	19
QSS3TA2	3	14.7	5.1	3.3		1.2	4	20
QSS3TB1	3	14.7	5.1	3.3		2.4	4	20
QSS3TB2	3	14.7	5.1	3.3		2.4	4	21
QSS4TA1E	4	19.6	5.5	3.3		1.2	4	21
QSS4TA2E	4	19.6	5.5	3.3		1.2	4	22
QSS4TB1E	4	19.6	5.5	3.3		2.4	4	22.5
QSS4TB2E	4	19.6	5.5	3.3		2.4	4	23.5
QSS4TA1	4	19.6	6	3.6		1.35	2	12
QSS4TC2	4	19.6	6	3.6		1.35	2	13
QSS4TD2	4	19.6	6	3.6	2.7	2	13.5	