



V-TAL[®]

PULLING LIFTING MACHINE

-UQ MODEL



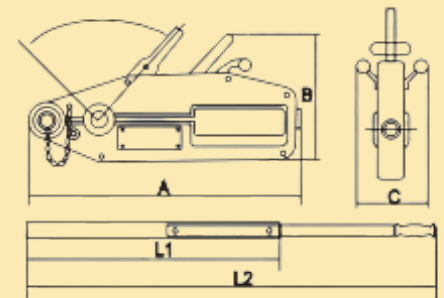


PULLING LIFTING MACHINE

-UQ MODEL

FEATURES

- Portable lightweight aluminum construction is durable and resists corrosion.
- ANY length of commercially available 6x19s IWRC wire rope can be used for unlimited reach.
- Smooth operation with precise control.
- Telescoping handle allows the operator to optimize pull and stroke.
- Long service life and low maintenance requiring only periodic cleaning, lubrication, and inspection.
- Overload protection is provided by a shear pin that is easily replaced.
- Wire rope may be ordered separately.
- Four capacity options up to 5.4T are offered.



SPECIFICATIONS

Item No.	RATED CAPACITY [KG]	Rated Forward Handpower [mm]	Rated Forward Travel [mm]	Rope Diameter [mm]	Wire Rope Safety Factor Load Capacity	Safety Factor & Static Load Capacity	Max. Travelling Load [kg]	Max Overall Size [mm]							L1 [cm]	L2 [cm]
								A	B	C	D	E	F	G		
UQ0.8T	800	343	>=52	8.3	5	5	1200	44	60	101	420	430	172	215	80	80
UQ1.6T	1600	400	>=55	11	5	5	2400	56	68	120	545	556	200	300	80	120
UQ3.2T	3200	441	>=28	16	5	5	4800	70	98	150	645	666	227	315	80	120
UQ5.4T	5400	745	>=30	20	5	5	8000	90	160	200	935	940	300	410	88	135