


Tirfor Pulling and Lifting Machines


Tirfor T-500 (standard duty)

The range of Tirfor T-500 and TU machines are of a very compact design and easy to handle. The T-500 series is particularly recommended where lightweight equipment is essential whereas the heavy duty TU series is ideal for arduous environments. Both are suitable for lifting, pulling or work positioning.

	Model	Unit	T-508	T-516	T-532
	Capacity for lifting	kg	800	1600	3200
	Weight	kg	6.6	13.5	24
	Diameter of rope	mm	8.3	11.5	16.3
	Standard rope length	m	20	20	20

(longer rope lengths are available on request)

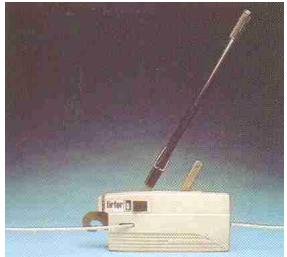
Tirfor TU (heavy duty)

	Model	Unit	TU-8	TU-16	TU-32
	Capacity for lifting	kg	800	1600	3200
	Weight	kg	8.4	18.5	27
	Diameter of rope	mm	8.3	11.5	16.3
	Standard rope length	m	20	20	20

(longer rope lengths are available on request)

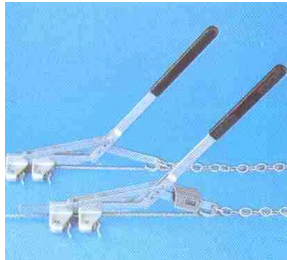
The Tirfor TU-16 and TU-32 machines are also available with hydraulic power operation. The Tirfor machines are connected to a hydraulic power pack which allows remote operation, either singly or together, 1, 2 or 4 Tirfor machines. The power pack may be supplied with a petrol engine or an electric motor. The TU-32 is also available with air operation.

Jockey (small)

	Model	Unit	Jockey	Jockey J5
	Capacity for lifting	kg	300	500
	Weight	kg	1.750	3.750
	Diameter of rope	mm	4.5	6.5
	Standard rope length	m	10	10

(longer rope lengths are available on request)

Tirvit (rope & cable tensioning)

	Model	Unit	F2	F3/F3D	F4	tirope
	Capacity for pulling	kg	400	600	800	500
	Weight	kg	4	5.2	6.2	4.2
	Diameter of rope	mm	2 - 8	7 - 15	14 - 18	12.5