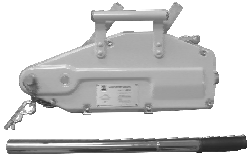


Tusker® pulling machines

Feature:

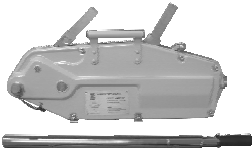
- Handle optional extra
- Blockstop safety devices available as an optional extra, suitable where supplementary safety is required eg. personal platforms, suspended scaffold - available in all sizes.
- Use multiple reeving in conjunction with Tusker Snatch and Reeving blocks to increase pulling or lifting capacity of your tusker pulling machine.
- Can be used as a hoist, a winch, a tensioner, a binder, a ratchet and much more.
- Used extensively by construction, mining, transportation, civil engineering and many other industries



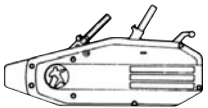
Product Code	Nominal Lifting Capacity (kg)	Maximum Traction Capacity (kg)	Mass in kg	Overall Dim. (mm)	Wire Rope Dia (mm)	Speed of Rope Movement Per Minute	Aggregate Wire Breaking Load (kg)
C04110009	800	1 250	8.4	527x247x113	8.3	2 to 2.5 Mtrs.	5 200



Product Code	Nominal Lifting Capacity (kg)	Maximum Traction Capacity (kg)	Mass in kg	Overall Dim. (mm)	Wire Rope Dia (mm)	Speed of Rope Movement Per Minute	Aggregate Wire Breaking Load (kg)
C04110010	1 600	2 500	18.5	660x330x145	11.5	2 to 3 Mtrs.	10 000

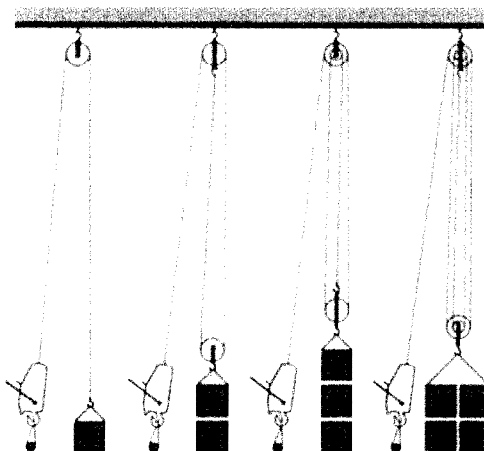


Product Code	Nominal Lifting Capacity (kg)	Maximum Traction Capacity (kg)	Mass in kg	Overall Dim. (mm)	Wire Rope Dia (mm)	Speed of Rope Movement Per Minute	Aggregate Wire Breaking Load (kg)
C04110019	3 000	5 000	27.5	710x330x165	16.3	2 Mtrs.	19 100



Product Code	Nominal Lifting Capacity (kg)	Maximum Traction Capacity (kg)	Mass in kg	Overall Dim. (mm)	Wire Rope Dia (mm)	Speed of Rope Movement Per Minute	Aggregate Wire Breaking Load (kg)
C04110034	4 000	6 000	27.0	676x330x157	16.3	2.8 Mtrs.	19 100

Lifting



Pulling

