LMG Cable grip

Pulling force 2000 - 5000 daN

The LITTLE MULE® cable grip is a device for gripping, pulling and tensioning uncoated wire ropes, cables and metal rods in all forms up to a tensile strength of 1770 N/mm^2 but is dependant on the diameter and surface condition.

The parallel jaws provide a firm, non-slip grip without causing damage to the wire rope. A special spring-loaded guide prevents the grip from dropping off the wire rope and allows instant release without jamming.

LMG I-X und LMG II-X are supplied with grooved jaws and are suitable for wire ropes with a tensile strength of up to 1960 N/mm^2, but is dependant on the rope diameter and surface condition.



Technical data LMG

Model	Art.-No.	Pulling force daN	For rope diameter Ø mm	Eye opening mm	Weight kg
LMG I	N02606516	2000	4.5 - 15	31 x 44	1.6
LMG I-X	N02608042	2000	5 - 15	31 x 44	1.6
LMG II	N02606517	3000	8 - 20	31 x 44	2.9
LMG II-X	N02608043	3000	8 - 20	31 x 44	2.9
LMG III	N02607609	5000	18 - 32	66 x 93	9.5

INFO

Yale hoists and trolleys are not designed for passenger elevation applications and must not be used for this purpose.