

GLÖTZL Baumeßtechnik

CABLE REEL

Light-weight model

Type: NMK 2 / 3

Art. No.: 75.15. . .

Light-weight cable reel type **NMK 2 / 3** with slip ring transmission 6pole for vertical and horizontal inclination measuring probes.

The cable reel in light-weight execution has 6 slip ring contacts. The 6-core measuring cable with Kevlar core and PUR-covering; minimum tractive force 1500 N; weight 110g/m, is marked each 0.5 m and equipped with a plug connector for measuring probes.



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Technical data:

Art. No.:	Type	Winding width (mm)	Core Ø (mm)	Max. Ø (mm)	Weight (kg)
75.15.01.01	NMK 2	150	170	380	6
75.15.02.01	NMK 3	150	170	470	8,5

Max. cable lengths for cable diameter 10 mm

NMK 2 = 100 m cable

NMK 3 = 200 m cable

CABLE REEL

Heavy-weight model

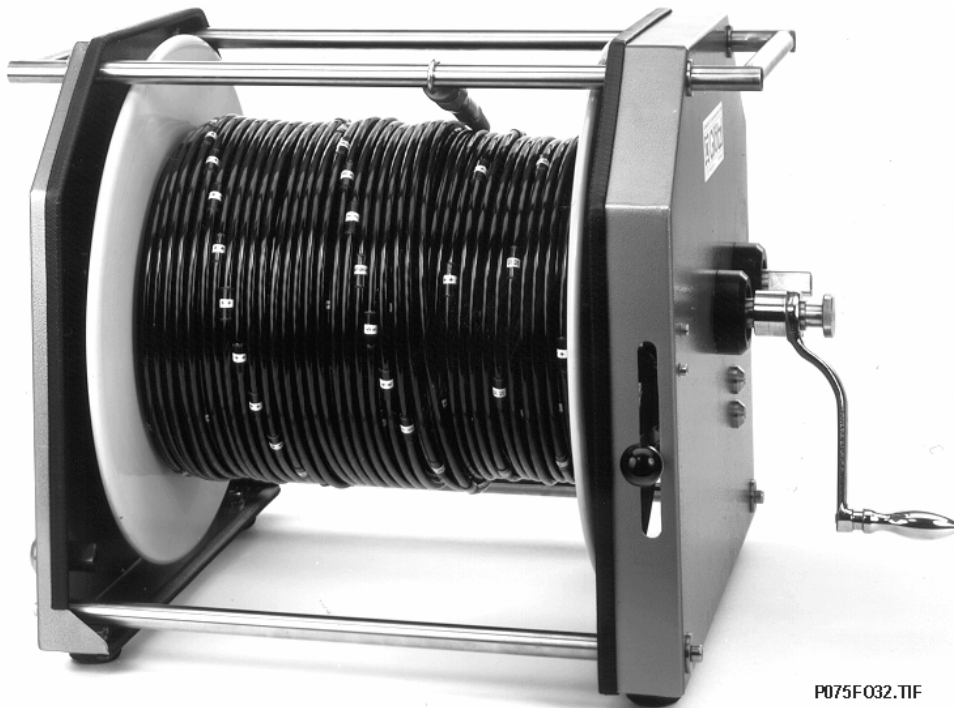
Type: MK 4 / 5 / 6

Art. No.: 75.15. . .

Special cable reels MK 4 / 5 and 6 for measuring cables with slip ring transmission 6pole, max. 8pole for vertical and horizontal inclination measuring probes.

Crank drive with 1:2 reduction and mechanical brake. The 6-core measuring cable with Kevlar core and PUR-covering; minimum tractive force 1500 N; weight 110g/m, is marked each 0.5 m and equipped with a plug connector for the measuring probes.

On request, the cable reel is also available with motor.



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Technical data:

Winding width: **MK 4** = 280 mm / **MK 5** = 380 mm / **MK 6** = 480 mm
Winding diameter: Core Ø 170 mm, max. Ø 450 mm

Art. No.:	Type	Slip rings	Winding width	Weight without cable	Dimensions L/D/H mm
75.15.03.01	MK 4/6	6	280	17 kgs	540/500/500
75.15.04.01	MK 5/6	6	380	18 kgs	640/500/500
75.15.05.01	MK 6/6	6	480	19 kgs	740/500/500
75.15.06.01	MK 4/8	8	280	17 kgs	540/500/500
75.15.07.01	MK 5/8	8	380	18 kgs	640/500/500
75.15.08.01	MK 6/8	8	480	19 kgs	740/500/500

Cable length for cable diameter 10 mm:

MK 4 max. 200 m

MK 5 max. 350 m

MK 6 max. 500 m

Subject to technical alterations