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Волгоград (844)278-03-48	Красноярск (391)204-63-61	Пенза (8412)22-31-16	Ставрополь (8652)20-65-13	Череповец (8202)49-02-64
Вологда (8172)26-41-59	Курск (4712)77-13-04	Петрозаводск (8142)55-98-37	Сургут (3462)77-98-35	Чита (3022)38-34-83
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# Технические характеристики на тросы-рулетки для спуска пробоотборников МК 1, МК 1А, МК 1В, МК 1С компании UK Sampling Gauges



## MK 4 Winder

### Applications

Ideally suited for use with our range of samplers, our winders are designed and made with the safety and convenience of operators in mind.

The MK 4 Winder is a compact, lightweight unit, recommended for use with our smaller samplers – up to 500 ml capacity. It has been designed specifically to minimise the physical strain on the operator, in those situations where the operator has to carry the full weight of winder and sampler, often “at arm’s length”.

The reel and winding handle give the operator complete control over the lowering and raising of the sampler.

For added safety, the winder incorporates an automatic reel lock, which operates as soon as the winding knob is released.

The winder can be used in all environments, as it is made entirely of stainless steel. The flexible cable is of small diameter stainless steel, to reduce the contamination that can occur with ropes and chains.

The design of the hook minimises the risk of a sampler becoming detached from the winder.

The hook and cable, together with the winder’s earthing strap, ensure electrical continuity and prevent the build-up of static electricity in the sampling system.



MK4 Winder

### Specifications

<b>Cable Length and Diameter</b>	20m x 2mm	<b>Weight of Winder</b>	1 kg
<b>Recommended sampler size</b>	Up to 500ml	<b>Material</b>	Stainless Steel 316

Please contact us if you require further information about this or other equipment offered by **UK Sampling Gauges Ltd**, or if you require equipment to be adapted or modified.

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# UK Sampling Gauges Ltd



## Winder MK 1B (depth counter)

### Applications

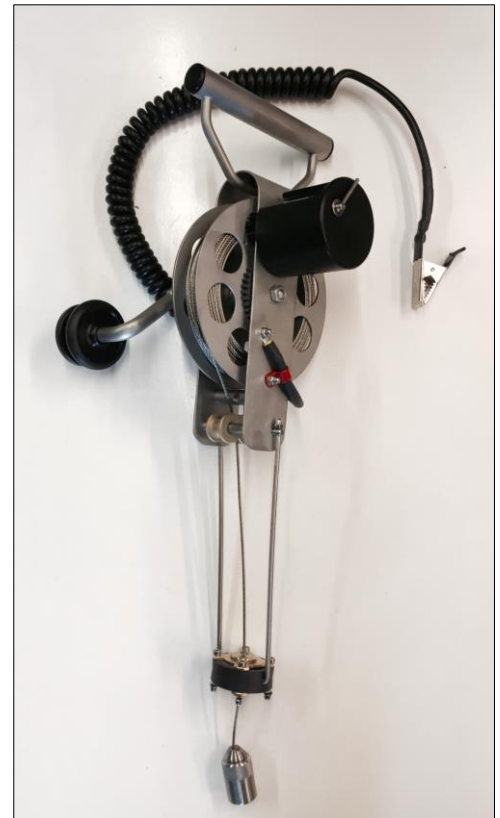
Ideally suited for use with our range of samplers, our winders are designed and made with the safety and convenience of operators in mind.

The MK 1B Winder was developed in order to meet the need for lifting and lowering the heavier samplers within our range. The design includes a reduction gear drive between the winding handle and the reel, to reduce the effort required by the operator.

This version of the winder includes our new auto-lock winding handle, for added safety. It also includes a mechanically-driven depth counter, to enable the operator to see the depth of the sampler at all times.

The winder is also fitted with a support leg and cable wiper.

The flexible cable is of stainless steel, avoiding the contamination that can occur with ropes and chains, and the special hook minimises the risk of a sampler becoming detached from the winder. The hook and cable, together with the winder's earthing strap, ensure electrical continuity and prevent the build-up of static electricity in the sampling system.



MK 1B with cable wiper and Depth Counter

### Specifications

<b>Cable Length and Diameter</b>	32m x 2mm	<b>Weight of Winder</b>	2.9 kg
<b>Recommended sampler size</b>	Up to 2.5 Litres	<b>Materials</b>	Stainless Steel with Brass Guides

Please contact us if you require further information about this or other equipment offered by **UK Sampling Gauges Ltd**, or if you require equipment to be adapted or modified.

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## ATEX Approved MK 1A Winder For Use with Our Range of Samplers

### Applications

Ideally suited for use with our range of samplers, our winders are designed and made with the safety and convenience of operators in mind.

The MK 1A Winder was developed for use with our medium-sized samplers. Recent improvements in the design of the winding / locking mechanism have been made. These ensure that the winder makes its contribution to the safety of sampling operations, and to the comfort of the operator. Also cable wiper is fitted.

The winding handle controls the lowering and lifting of the sampler. A simple squeeze of the winding knob releases the lock on the winding reel. Letting go of the knob automatically locks the reel.

The cable is of multi-strand stainless steel to avoid the contamination that can occur with ropes and chains.

The design of the hook minimises the risk of a sampler becoming detached from the winder. The hook and cable, together with the clamp of the support, ensure electrical continuity and prevent the build-up of static electricity in the sampling system.



ATEX Approved MK 1A Winder  
with cable wiper & optional depth counter

### Specifications

<b>Cable Length and Diameter</b>	32m x 2mm	<b>Weight of Winder</b>	2.1 kg
<b>Recommended sampler size</b>	Up to 500ml	<b>Material</b>	Stainless Steel 316

Please contact us if you require further information about these or other equipment offered by **UK Sampling Gauges Ltd**, or if you require equipment to be adapted or modified.

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Model:	Sampling type	Cable type	Max. sampling depth	Max. sampler capacity	Winder Barrel diameter	Overall height	Features	ATEX Approved
MK 1D	Open	2,0 mm Ø st/st cable	100 m	2.5 litre	N/A	N/A	Support Leg/ Depth Counter	✗
MK 1C	Open	2,0 mm Ø st/st cable	60 m	2.5 litre	N/A	N/A	Support Leg/ Depth Counter	✗

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