

**07**  
MAIN CATALOGUE



## Cable reels

ELECTRIC SOLUTIONS

V0625

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# Introduction

Cable reels are indispensable aids in many sectors and areas of application. Whether on construction sites, in industrial environments, in the event sector or in trade: wherever electricity is needed flexibly and safely, cable reels are the optimal solution. They ensure that you can also reliably receive electricity in hard-to-reach places and operate your devices without restrictions.

The advantages of our cable reels lie in their robust construction, which makes them extremely resistant to the demands of tough operating conditions. Our models are designed to withstand shocks, moisture and inclement weather without any problems.

Discover our wide range of cable reels in this catalogue and find the right solution for your individual requirements.

## Our services

- individual advice, including on-site
- proven and balanced standard range
- quotation with 3D drawing
- customised, client-specific solutions
- production of single items and series
- spare parts procurement guaranteed

## Cable reels

The GIFAS cable reel range is characterised by its versatility. The solid, weather-resistant hard rubber\* reels are famous, and we can engrave your company name on them, for example. Other materials such as plastic, tubular steel and sheet steel are also available. And here too, if you cannot find the fitting you need in the standard range, your dream cable reel will be custom-made for you.

## Spring-driven cable reels and hose reels

Our range of electric spring-driven cable reels and hose reels for compressed air and cold water is also impressive. Housing made out of impact-resistant plastic, die-cast aluminium or epoxy-coated steel (open design), equipped with a ratchet mechanism with tooth lock (easy to disengage) and a mounting bracket for wall, floor or ceiling mounting.

Optionally also with SAFETY-Return for slow rewinding of the cable/hose.

\*Special features of hard rubber:

- fully insulated
- impact and shock resistant
- UV resistant
- silicone and halogen free
- ageing and temperature resistant (to  $-30^{\circ}\text{C}$ )
- oil and acid resistant
- flame retardant
- self-extinguishing

## Engraving options for cable reels hard rubber type 501, 502, 503

(Font colour: yellow = standard, white, blue)



Font: SL513 (standard)



Font: Impact (double font)

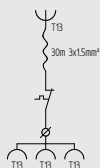
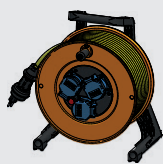


Logo ➔ Logo mandatory file as dwg or dxf

- ✓ = from stock, offer subject to prior sale
- further dimensions/executions on request
- with a lot of accessories and spare parts ex stock

# Cable reels plastic

## Type 510



Item no.	244628 ✓
Type	510
Cable, plug	30m 3×1.5 mm <sup>2</sup> Gifaflex, T13
Output	3×T13
Thermal pretection	yes
Brake	recessed holding brake
Material	plastic
Colour	orange/black
Pretection category	IP54
Dimensions	297×367×208 mm
Weight	~ 5 kg

## Type 530



Item no.	246022 ✓
Type	530
Cable, plug	20m 3×1.5 mm <sup>2</sup> H07RN-F, T13
Output	3×T13
Thermal pretection	yes
Brake	recessed holding brake
Material	<ul style="list-style-type: none"> <li>– reel body plastic</li> <li>– bearer frame powder-coated steel tube</li> </ul>
Colour	blue/black
Pretection category	IP55
Dimensions	235×320×165 mm
Weight	~ 4.5 kg



Item no.	254701 ✓
Type	530
Cable, plug	33m 3×1.5 mm <sup>2</sup> H07RN-F, T13
Output	3×T13
Thermal pretection	yes
Brake	recessed holding brake
Material	<ul style="list-style-type: none"> <li>– reel body plastic</li> <li>– bearer frame powder-coated steel tube</li> </ul>
Colour	blue/black
Pretection category	IP55
Dimensions	270×350×200 mm
Weight	~ 6 kg



# Cable reels hard rubber

## Type 501



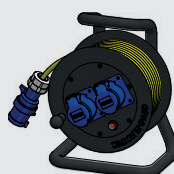
Item no.	<b>244923</b> ✓
Type	501
Cable, plug	30 m 3×1.0 mm <sup>2</sup> Gifaflex, T13
Output	3×T13
Thermal pretection	yes
Brake	internal holding brake
Material	<ul style="list-style-type: none"> <li>– reel body hard rubber</li> <li>– bearer frame powder-coated steel tube</li> </ul>
Colour	black
Pretection category	IP55
Dimensions	254×347×174 mm
Weight	~ 6 kg



Item no.	<b>244924</b> ✓
Type	501
Cable, plug	25 m 3×1.5 mm <sup>2</sup> Gifaflex, T13
Output	3×T13
Thermal pretection	yes
Brake	internal holding brake
Material	<ul style="list-style-type: none"> <li>– reel body hard rubber</li> <li>– bearer frame powder-coated steel tube</li> </ul>
Colour	black
Pretection category	IP55
Dimensions	254×347×174 mm
Weight	~ 6.5 kg



Item no.	<b>244925</b> ✓
Type	501
Cable, plug	30 m 3×1.5 mm <sup>2</sup> Gifaflex, T23
Output	3×T23
Thermal pretection	yes
Brake	internal holding brake
Material	<ul style="list-style-type: none"> <li>– reel body hard rubber</li> <li>– bearer frame powder-coated steel tube</li> </ul>
Colour	black
Pretection category	IP55
Dimensions	254×347×174 mm
Weight	~ 7 kg



Item no.	<b>072101</b> ✓
Type	501
Cable, plug	25 m 3×1.5 mm <sup>2</sup> Proflex, CEE 16/3
Output	2×CEE 16/3
Thermal pretection	yes
Brake	internal holding brake
Material	<ul style="list-style-type: none"> <li>– reel body hard rubber</li> <li>– bearer frame powder-coated steel tube</li> </ul>
Colour	black
Pretection category	IP44
Dimensions	254×347×174 mm
Weight	~ 7.5 kg



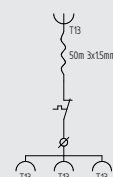
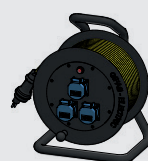
Item no.	<b>066217</b>
Type	501
Brake	internal holding brake
Material	<ul style="list-style-type: none"> <li>– reel body hard rubber</li> <li>– bearer frame powder-coated steel tube</li> </ul>
Colour	black
Dimensions	254×347×174 mm
Weight	~ 3.5 kg
Capacity	3×1.0 mm <sup>2</sup> 30 m; 3×1.5 mm <sup>2</sup> 30 m

# Cable reels hard rubber

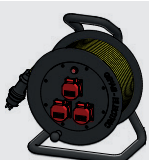
## Type 502



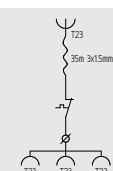
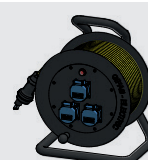
Item no.	<b>244939</b> ✓
Type	502
Cable, plug	35m 3×1.5 mm <sup>2</sup> Gifaflex, T13
Output	3×T13
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predection category	IP55
Dimensions	310×417×224 mm
Weight	~ 9 kg



Item no.	<b>244940</b> ✓
Type	502
Cable, plug	50m 3×1.5 mm <sup>2</sup> Gifaflex, T13
Output	3×T13
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predection category	IP55
Dimensions	310×417×224 mm
Weight	~ 11 kg



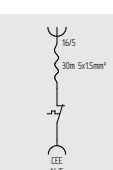
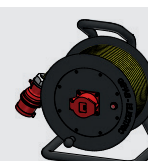
Item no.	<b>227788</b>
Type	502
Cable, plug	35m 5×1.5 mm <sup>2</sup> Gifaflex, T15
Output	3×T15
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predection category	IP55
Dimensions	310×417×224 mm
Weight	~ 12 kg



Item no.	<b>227789</b>
Type	502
Cable, plug	35m 3×1.5 mm <sup>2</sup> Gifaflex, T23
Output	3×T23
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predection category	IP55
Dimensions	310×417×224 mm
Weight	~ 10 kg



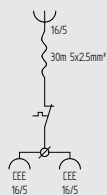
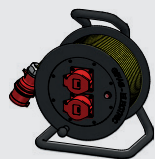
Item no.	<b>227790</b>
Type	502
Cable, plug	50m 3×1.5 mm <sup>2</sup> Gifaflex, T23
Output	3×T23
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predection category	IP55
Dimensions	310×417×224 mm
Weight	~ 11 kg



Item no.	<b>092885</b>
Type	502
Cable, plug	30m 5×1.5 mm <sup>2</sup> Gifaflex, CEE 16/5
Output	1×CEE 16/5
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predection category	IP44
Dimensions	310×417×224 mm
Weight	~ 11 kg

# Cable reels hard rubber

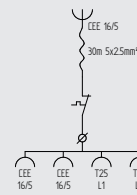
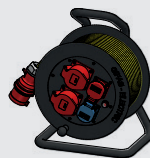
## Type 502



Item no.	092886
Type	502
Cable, plug	30 m 5×2.5 mm <sup>2</sup> Gifaflex, CEE 16/5
Output	2×CEE 16/5
Thermal predection	yes
Brake	internal holding brake
Material	<ul style="list-style-type: none"> <li>– reel body hard rubber</li> <li>– bearer frame powder-coated steel tube</li> </ul>
Colour	black
Predection category	IP44
Dimensions	310×417×224 mm
Weight	~ 13 kg



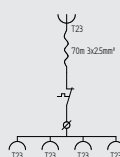
Item no.	066218
Type	502
Brake	internal holding brake
Material	<ul style="list-style-type: none"> <li>– reel body hard rubber</li> <li>– bearer frame powder-coated steel tube</li> </ul>
Colour	black
Dimensions	310×417×224 mm
Weight	~ 5 kg
Capacity	3×1.5 mm <sup>2</sup> 50 m; 5×1.5 mm <sup>2</sup> 40 m; 5×2.5 mm <sup>2</sup> 33 m



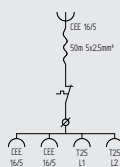
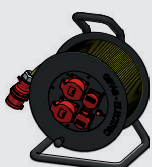
Item no.	227766 ✓
Type	502
Cable, plug	30 m 5×2.5 mm <sup>2</sup> Gifaflex, CEE 16/5
Output	1×T23 1×T25 2×CEE 16/5
Thermal predection	yes
Brake	internal holding brake
Material	<ul style="list-style-type: none"> <li>– reel body hard rubber</li> <li>– bearer frame powder-coated steel tube</li> </ul>
Colour	black
Predection category	IP44
Dimensions	310×417×224 mm
Weight	~ 13 kg

# Cable reels hard rubber

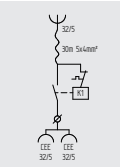
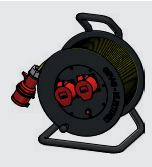
## Type 503



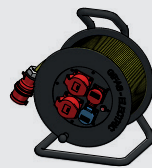
Item no.	227791
Type	503
Cable, plug	70 m 3×2.5 mm <sup>2</sup> Gifaflex, T23
Output	4×T23
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predetection category	IP55
Dimensions	340×487×289 mm
Weight	~ 20 kg



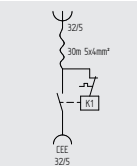
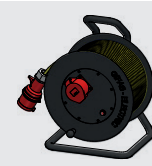
Item no.	227768 ✓
Type	503
Cable, plug	50 m 5×2.5 mm <sup>2</sup> Gifaflex, CEE 16/5
Output	2×T25 2×CEE 16/5
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predetection category	IP44
Dimensions	340×487×289 mm
Weight	~ 20 kg



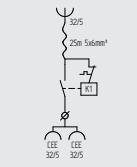
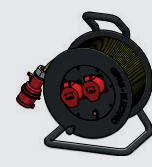
Item no.	072121 ✓
Type	503
Cable, plug	30 m 5×4.0 mm <sup>2</sup> Gifaflex, CEE 32/5
Output	2×CEE 32/5
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predetection category	IP44
Dimensions	340×487×289 mm
Weight	~ 22 kg



Item no.	227767 ✓
Type	503
Cable, plug	50 m 5×2.5 mm <sup>2</sup> Gifaflex, CEE 16/5
Output	1×T23 1×T25 2×CEE 16/5
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predetection category	IP44
Dimensions	340×487×289 mm
Weight	~ 20 kg



Item no.	088496
Type	503
Cable, plug	30 m 5×4.0 mm <sup>2</sup> Gifaflex, CEE 32/5
Output	1×CEE 32/5
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predetection category	IP44
Dimensions	340×487×289 mm
Weight	~ 22 kg



Item no.	072122
Type	503
Cable, plug	25 m 5×6.0 mm <sup>2</sup> Gifaflex, CEE 32/5
Output	2×CEE 32/5
Thermal predection	yes
Brake	internal holding brake
Material	– reel body hard rubber – bearer frame powder-coated steel tube
Colour	black
Predetection category	IP44
Dimensions	340×487×289 mm
Weight	~ 23 kg

# Cable reels hard rubber

## Type 503



Item no.	065951
Type	503
Brake	internal holding brake
Material	<ul style="list-style-type: none"><li>– reel body hard rubber</li><li>– bearer frame powder-coated steel tube</li></ul>
Colour	black
Dimensions	340×487×289 mm
Weight	~ 6 kg
Capacity	3×1.5 mm <sup>2</sup> 60 m; 5×1.5 mm <sup>2</sup> 60 m; 5×2.5 mm <sup>2</sup> 50 m; 5×4.0 mm <sup>2</sup> 33 m; 5×6.0 mm <sup>2</sup> 25 m

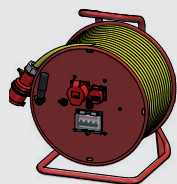


Item no.	128059
Type	503
Brake	internal holding brake
Material	<ul style="list-style-type: none"><li>– reel body hard rubber</li><li>– bearer frame powder-coated steel tube</li></ul>
Colour	black
Dimensions	510×1'057×530 mm
Weight	~ 14.5 kg
Capacity	3×1.5 mm <sup>2</sup> 60 m; 5×1.5 mm <sup>2</sup> 60 m; 5×2.5 mm <sup>2</sup> 50 m; 5×4.0 mm <sup>2</sup> 33 m; 5×6.0 mm <sup>2</sup> 25 m

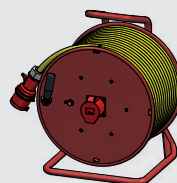


# Cable reels steel

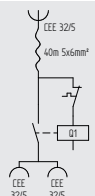
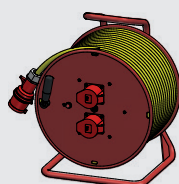
## Type 504



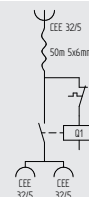
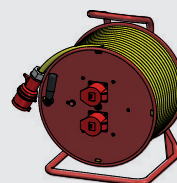
Item no.	227792
Type	504
Cable, plug	50 m 5×4.0 mm <sup>2</sup> Gifaflex, CEE 32/5
Output	1×T25 1×CEE 16/5
Fuse pretection	1×FI/LS 4-16A/30mA
Thermal pretection	no
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– reel body sheet steel</li> <li>– bearer frame powder-coated steel tube</li> <li>– shaft/inner tube made out of A2 stainless steel</li> </ul>
Colour	red RAL 3020
Pretection category	IP44
Dimensions	392×571×360 mm
Weight	~ 37 kg
Capacity	5×2.5 mm <sup>2</sup> 80 m; 5×4.0 mm <sup>2</sup> 60 m; 5×6.0 mm <sup>2</sup> 50 m; 5×10 mm <sup>2</sup> 35 m
Remarks	isolated, hinged crank handle



Item no.	060862
Type	504
Cable, plug	50 m 5×4.0 mm <sup>2</sup> Gifaflex, CEE 32/5
Output	1×CEE 32/5
Thermal pretection	yes
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– reel body sheet steel</li> <li>– bearer frame powder-coated steel tube</li> <li>– shaft/inner tube made out of A2 stainless steel</li> </ul>
Colour	red RAL 3020
Pretection category	IP44
Dimensions	392×571×360 mm
Weight	~ 37 kg
Capacity	5×2.5 mm <sup>2</sup> 80 m; 5×4.0 mm <sup>2</sup> 60 m; 5×6.0 mm <sup>2</sup> 50 m; 5×10 mm <sup>2</sup> 35 m
Remarks	isolated, hinged crank handle



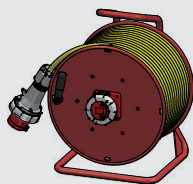
Item no.	056405
Type	504
Cable, plug	40 m 5×6.0 mm <sup>2</sup> Gifaflex, CEE 32/5
Output	2×CEE 32/5
Thermal pretection	yes
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– reel body sheet steel</li> <li>– bearer frame powder-coated steel tube</li> <li>– shaft/inner tube made out of A2 stainless steel</li> </ul>
Colour	red RAL 3020
Pretection category	IP44
Dimensions	392×571×360 mm
Weight	~ 37 kg
Capacity	5×2.5 mm <sup>2</sup> 80 m; 5×4.0 mm <sup>2</sup> 60 m; 5×6.0 mm <sup>2</sup> 50 m; 5×10 mm <sup>2</sup> 35 m
Remarks	isolated, hinged crank handle



Item no.	056407 ✓
Type	504
Cable, plug	50 m 5×6.0 mm <sup>2</sup> Gifaflex, CEE 32/5
Output	2×CEE 32/5
Thermal pretection	yes
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– reel body sheet steel</li> <li>– bearer frame powder-coated steel tube</li> <li>– shaft/inner tube made out of A2 stainless steel</li> </ul>
Colour	red RAL 3020
Pretection category	IP44
Dimensions	392×571×360 mm
Weight	~ 43 kg
Capacity	5×2.5 mm <sup>2</sup> 80 m; 5×4.0 mm <sup>2</sup> 60 m; 5×6.0 mm <sup>2</sup> 50 m; 5×10 mm <sup>2</sup> 35 m
Remarks	isolated, hinged crank handle

# Cable reels steel

## Type 504



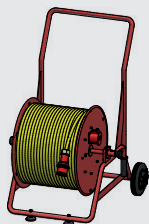
Item no.	056424
Type	504
Cable, plug	35 m 5×10 mm <sup>2</sup> Proflex, CEE 63/5
Output	1×CEE 63/5
Thermal pretection	no
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– reel body sheet steel</li> <li>– bearer frame powder-coated steel tube</li> <li>– shaft/inner tube made out of A2 stainless steel</li> </ul>
Colour	red RAL 3020
Pretection category	IP55
Dimensions	392×571×360 mm
Weight	~ 50 kg
Capacity	5×2.5 mm <sup>2</sup> 80 m; 5×4.0 mm <sup>2</sup> 60 m; 5×6.0 mm <sup>2</sup> 50 m; 5×10 mm <sup>2</sup> 35 m
Remarks	isolated, hinged crank handle



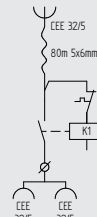
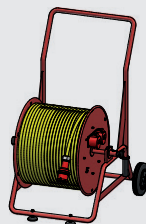
Item no.	072050 ✓
Material	powder-coated steel tube
Colour	black
Dimensions	520×1'130×640 mm
Weight	~ 10 kg
Remarks	two solid rubber wheelies Ø200 mm

# Cable reels steel

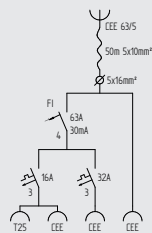
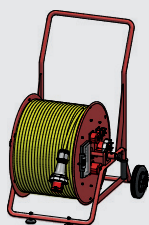
## Type 505 mobile



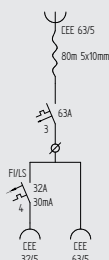
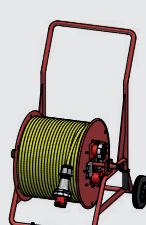
Item no.	092888
Type	505
Cable, plug	80m 5×6.0mm <sup>2</sup> Gifaflex, CEE 32/5
Output	1×CEE 32/5
Thermal pretection	yes
Wheels	2 solid rubber wheels
Brake	holding brake
Material	– bearing-mounted reel body sheet steel – chassis steel tube
Colour	red RAL 3020
Pretection category	IP44
Dimensions	746×1'130×805mm
Weight	~ 78kg
Capacity	5×6.0mm <sup>2</sup> 100m; 5×10mm <sup>2</sup> 80m; 5×16mm <sup>2</sup> 60m
Remarks	carrying handles on both sides with insulated handgrip (can also be used as a crank)



Item no.	056408
Type	505
Cable, plug	80m 5×6.0mm <sup>2</sup> Gifaflex, CEE 32/5
Output	2×CEE 32/5
Thermal pretection	yes
Wheels	2 solid rubber wheels
Brake	holding brake
Material	– bearing-mounted reel body sheet steel – chassis steel tube
Colour	red RAL 3020
Pretection category	IP44
Dimensions	746×1'130×805mm
Weight	~ 78kg
Capacity	5×6.0mm <sup>2</sup> 100m; 5×10mm <sup>2</sup> 80m; 5×16mm <sup>2</sup> 60m
Remarks	carrying handles on both sides with insulated handgrip (can also be used as a crank)



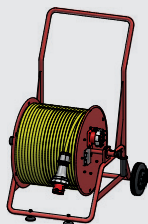
Item no.	227794
Type	505
Cable, plug	50m 5×10mm <sup>2</sup> Proflex, CEE 63/5
Output	1×T25 1×CEE 16/5 1×CEE 32/5 1×CEE 63/5
Fuse pretection	1×FI 4-63A/30mA 1×LS 3-16A 6kA 1×LS 3-32A 6kA
Thermal pretection	no
Wheels	2 solid rubber wheels
Brake	holding brake
Material	– bearing-mounted reel body sheet steel – chassis steel tube
Colour	red RAL 3020
Pretection category	IP44
Dimensions	746×1'130×805mm
Weight	~ 80kg
Capacity	5×6.0mm <sup>2</sup> 100m; 5×10mm <sup>2</sup> 80m; 5×16mm <sup>2</sup> 60m
Remarks	carrying handles on both sides with insulated handgrip (can also be used as a crank)



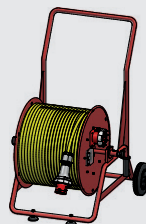
Item no.	056414
Type	505
Cable, plug	80m 5×10mm <sup>2</sup> Proflex, CEE 63/5
Output	1×CEE 32/5 1×CEE 63/5
Fuse pretection	1×FI/LS 4-32A/30mA 1×LS 3-63A 10kA
Thermal pretection	no
Wheels	2 solid rubber wheels
Brake	holding brake
Material	– bearing-mounted reel body sheet steel – chassis steel tube
Colour	red RAL 3020
Pretection category	IP44
Dimensions	746×1'130×805mm
Weight	~ 107kg
Capacity	5×6.0mm <sup>2</sup> 100m; 5×10mm <sup>2</sup> 80m; 5×16mm <sup>2</sup> 60m
Remarks	carrying handles on both sides with insulated handgrip (can also be used as a crank)

# Cable reels steel

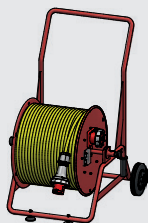
## Type 505 mobile



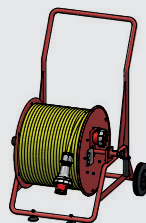
Item no.	056415
Type	505
Cable, plug	60 m 5×10 mm <sup>2</sup> Proflex, CEE 63/5
Output	1×CEE 63/5
Fuse pretection	1×LS 3-63A 10kA
Thermal pretection	no
Wheeles	2 solid rubber wheeles
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– bearing-mounted reel body sheet steel</li> <li>– chassis steel tube</li> </ul>
Colour	red RAL 3020
Pretection category	IP55
Dimensions	746×1'130×805 mm
Weight	~ 87 kg
Capacity	5×6.0 mm <sup>2</sup> , 100 m; 5×10 mm <sup>2</sup> , 80 m; 5×16 mm <sup>2</sup> , 60 m
Remarks	carrying handles on both sides with insulated handgrip (can also be used as a crank)



Item no.	056417
Type	505
Cable, plug	80 m 5×10 mm <sup>2</sup> Proflex, CEE 63/5
Output	1×CEE 63/5
Fuse pretection	1×LS 3-63A 10kA
Thermal pretection	no
Wheeles	2 solid rubber wheeles
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– bearing-mounted reel body sheet steel</li> <li>– chassis steel tube</li> </ul>
Colour	red RAL 3020
Pretection category	IP55
Dimensions	746×1'130×805 mm
Weight	~ 107 kg
Capacity	5×6.0 mm <sup>2</sup> 100 m; 5×10 mm <sup>2</sup> 80 m; 5×16 mm <sup>2</sup> 60 m
Remarks	carrying handles on both sides with insulated handgrip (can also be used as a crank)



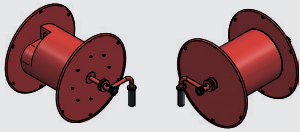
Item no.	056418
Type	505
Cable, plug	50 m 5×16 mm <sup>2</sup> Proflex, CEE 63/5
Output	1×CEE 63/5
Fuse pretection	1×LS 3-63A 10kA
Thermal pretection	no
Wheeles	2 solid rubber wheeles
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– bearing-mounted reel body sheet steel</li> <li>– chassis steel tube</li> </ul>
Colour	red RAL 3020
Pretection category	IP55
Dimensions	746×1'130×805 mm
Weight	~ 100 kg
Capacity	5×6.0 mm <sup>2</sup> 100 m; 5×10 mm <sup>2</sup> 80 m; 5×16 mm <sup>2</sup> 60 m
Remarks	carrying handles on both sides with insulated handgrip (can also be used as a crank)



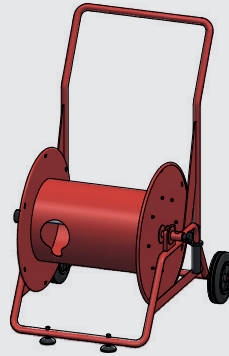
Item no.	056419
Type	505
Cable, plug	60 m 5×16 mm <sup>2</sup> Proflex, CEE 63/5
Output	1×CEE 63/5
Fuse pretection	1×LS 3-63A 10kA
Thermal pretection	no
Wheeles	2 solid rubber wheeles
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– bearing-mounted reel body sheet steel</li> <li>– chassis steel tube</li> </ul>
Colour	red RAL 3020
Pretection category	IP55
Dimensions	746×1'130×805 mm
Weight	~ 114 kg
Capacity	5×6.0 mm <sup>2</sup> 100 m; 5×10 mm <sup>2</sup> 80 m; 5×16 mm <sup>2</sup> 60 m
Remarks	carrying handles on both sides with insulated handgrip (can also be used as a crank)

# Cable reels steel

## Type 505 – reel body



Item no.	018496
Designation	reel body sheet steel red, with carrying handles, without chassis, ~19kg

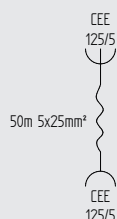
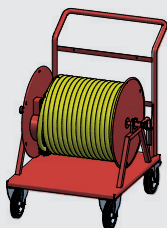


Item no.	220860
Designation	reel body sheet steel red, with carrying handles and chassis, 1 cut-out for CEE 63/5, max. capacity 100m 5×10mm <sup>2</sup> , ~30 kg

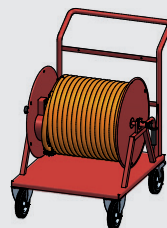


# Cable reels steel

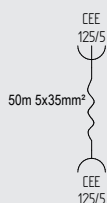
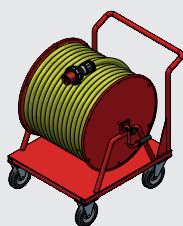
## Type 506 mobile



Item no.	156354
Type	506
Cable, plug	50 m 5×25 mm <sup>2</sup> Euroflex, CEE 125/5
Output	1×CEE 125/5
Thermal pretection	no
Wheels	4 solid rubber wheels
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– bearing-mounted reel body sheet steel</li> <li>– chassis steel tube</li> </ul>
Colour	red RAL 3020
Pretection category	IP55
Dimensions	937×1'200×1'014 mm
Weight	~ 180 kg
Remarks	carrying handles on both sides with insulated handgrip (can also be used as a crank)



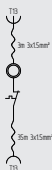
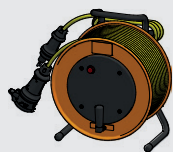
Item no.	114369
Type	506
Cable, plug	45 m 5×35 mm <sup>2</sup> ERP/PUR, CEE 125/5
Output	1×CEE 125/5
Thermal pretection	no
Wheels	4 solid rubber wheels
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– bearing-mounted reel body sheet steel</li> <li>– chassis steel tube</li> </ul>
Colour	red RAL 3020
Pretection category	IP55
Dimensions	937×1'200×1'014 mm
Weight	~ 240 kg
Remarks	carrying handles on both sides with insulated handgrip (can also be used as a crank)



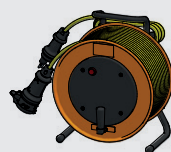
Item no.	136938
Type	506
Cable, plug	50 m 5×35 mm <sup>2</sup> ERP/PUR, CEE 125/5
Output	1×CEE 125/5
Thermal pretection	no
Wheels	4 solid rubber wheels
Brake	holding brake
Material	<ul style="list-style-type: none"> <li>– bearing-mounted reel body sheet steel</li> <li>– chassis steel tube</li> </ul>
Colour	red RAL 3020
Pretection category	IP55
Dimensions	937×1'200×1'014 mm
Weight	~ 250 kg
Remarks	carrying handles on both sides with insulated handgrip (can also be used as a crank)

# Cable reels with collector ring

## Type 515



Item no.	227795
Type	515
Output	35 m 3 × 1.5 mm <sup>2</sup> Gifaflex, T13
Input	3 m 3 × 1.5 mm <sup>2</sup> Gifaflex, T13
Collector ring	3p 16A
Thermal pretection	yes
Material	<ul style="list-style-type: none"> <li>– reel body metal</li> <li>– bearer frame steel tube powder-coated</li> </ul>
Colour	orange/black
Pretection category	IP55
Dimensions	300 × 367 × 263 mm
Weight	~ 8 kg
Capacity	3 × 1.5 mm <sup>2</sup> 50 m; 5 × 1.5 mm <sup>2</sup> 35 m



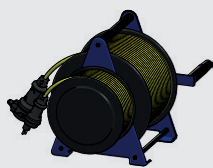
Item no.	227796
Type	515
Output	50 m 3 × 1.5 mm <sup>2</sup> Gifaflex, T13
Input	3 m 3 × 1.5 mm <sup>2</sup> Gifaflex, T13
Collector ring	3p 16A
Thermal pretection	yes
Material	<ul style="list-style-type: none"> <li>– reel body metal</li> <li>– bearer frame steel tube powder-coated</li> </ul>
Colour	orange/black
Pretection category	IP55
Dimensions	300 × 367 × 263 mm
Weight	~ 10 kg
Capacity	3 × 1.5 mm <sup>2</sup> 50 m; 5 × 1.5 mm <sup>2</sup> 35 m



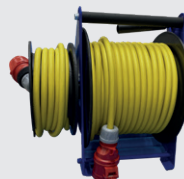
Item no.	187537 ✓
Type	515
Collector ring	3p 16A
Thermal pretection	yes
Material	<ul style="list-style-type: none"> <li>– reel body metal</li> <li>– bearer frame steel tube powder-coated</li> </ul>
Colour	orange/black
Pretection category	IP40
Dimensions	300 × 367 × 263 mm
Weight	~ 4 kg
Capacity	3 × 1.5 mm <sup>2</sup> 50 m; 5 × 1.5 mm <sup>2</sup> 35 m

# Cable reels without collector ring

## Type 518 (with secondary reel)



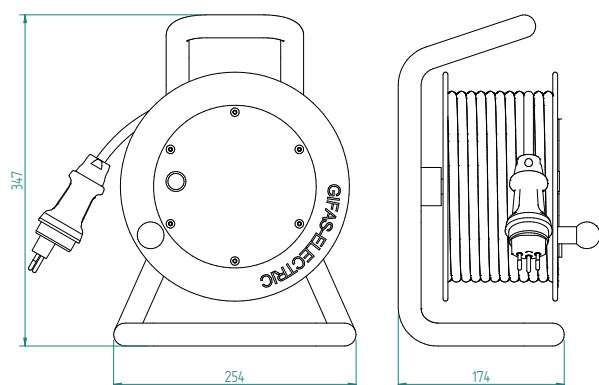
Item no.	227893
Type	518
Main reel	55 m 3×1.5 mm² Gifaflex, T13
Secondary reel rotating	5 m 3×1.5 mm² Gifaflex, T13
Thermal pretection	yes
Brake	external holding brake
Material	– reel body hard rubber – frame steel
Pretection category	IP55
Dimensions	310×380×512 mm
Weight	~ 20 kg
Capacity	3×1.5 mm² 60 m; 5×2.5 mm² 70 m; 5×2.5 mm² 40 m



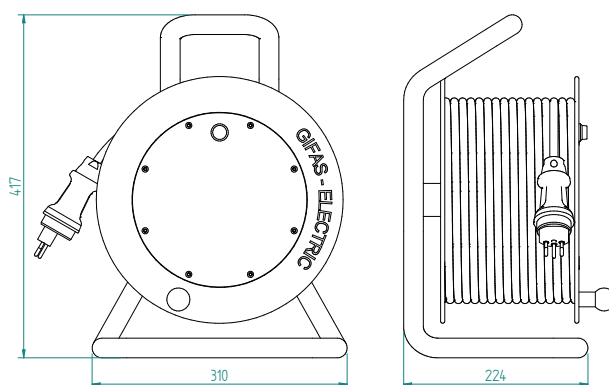
Item no.	028495
Type	518
Main reel	35 m 5×2.5 mm² Proflex, CEE 16/5
Secondary reel rotating	5 m 5×2.5 mm² Proflex, CEE 16/5
Thermal pretection	yes
Brake	external holding brake
Material	– reel body hard rubber – frame steel
Pretection category	IP44
Dimensions	310×380×512 mm
Weight	~ 20 kg
Capacity	3×1.5 mm² 60 m; 5×2.5 mm² 70 m; 5×2.5 mm² 40 m

# Dimensions

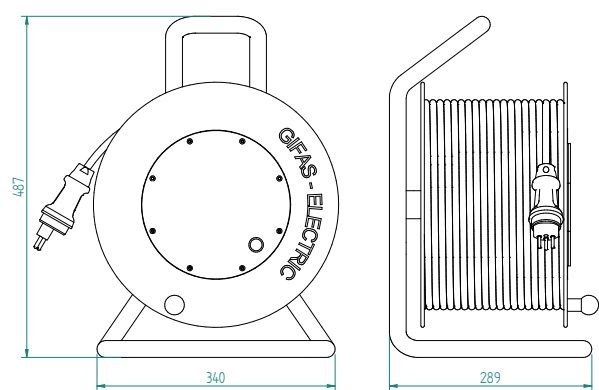
Type 501



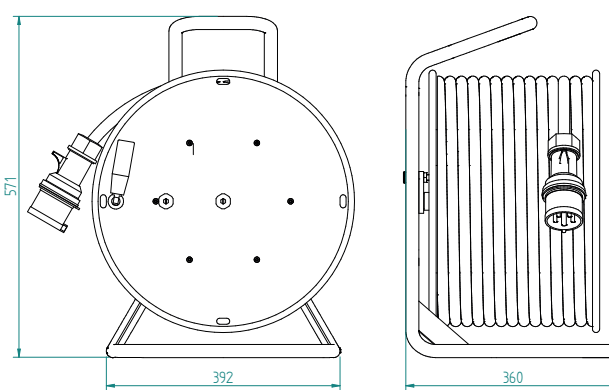
Type 502



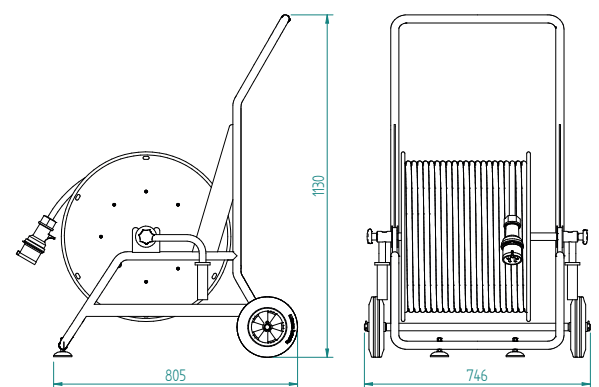
Type 503



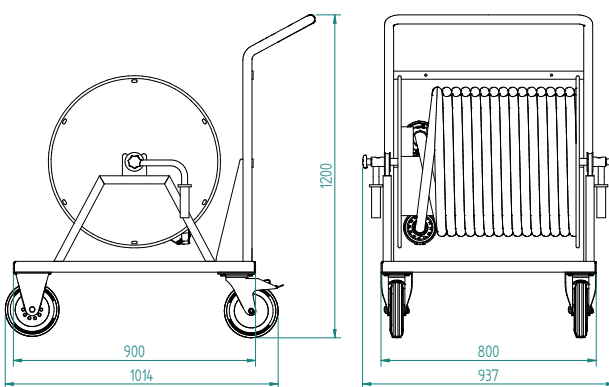
Type 504



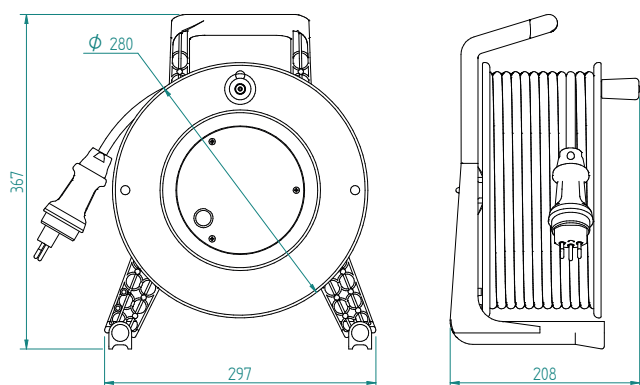
Type 505



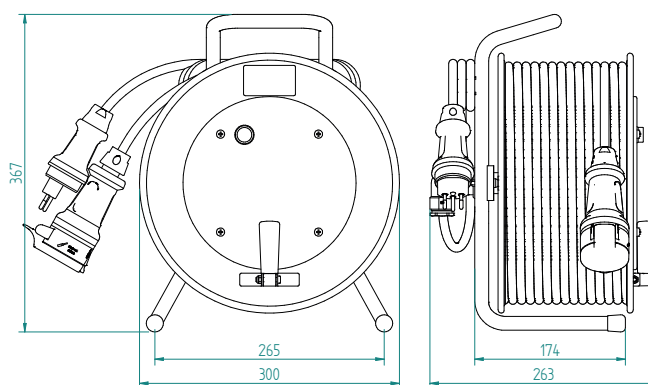
Type 506



Type 510

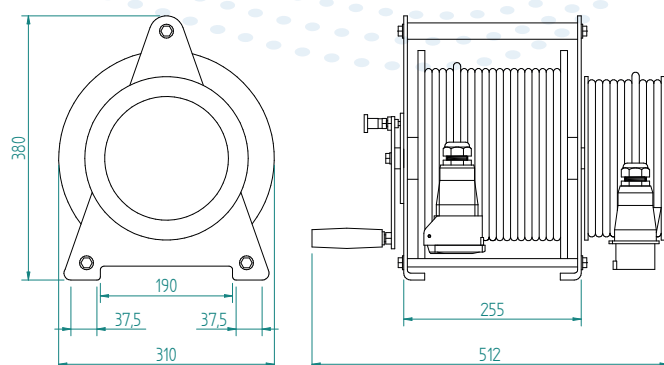


Type 515



# Dimensions

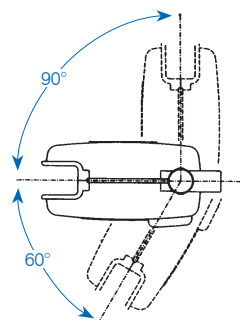
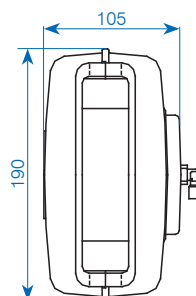
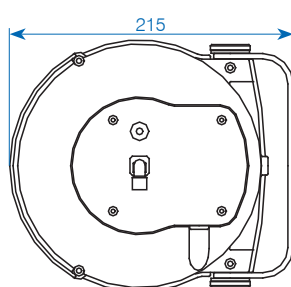
Type 518





# Spring-driven cable reels

## Type 520



### Quality features

- spring-driven cable reels with swivel wall bracket
- closed casing made out of impact-resistant plastic in black/yellow
- retraction lock with toothed lock every 50 cm, easy to switch off
- with thermal protection
- cut lengths 5 to 7 m
- slip ring 2- to 3-pole
- operating voltage max. 230 V
- protection category IP42
- standard: IEC1242

### Notes on installation

Suitable for:

- wall mounting
- floor mounting (reel body fixed with bracket)
- ceiling mounting (reel body fixed with bracket)

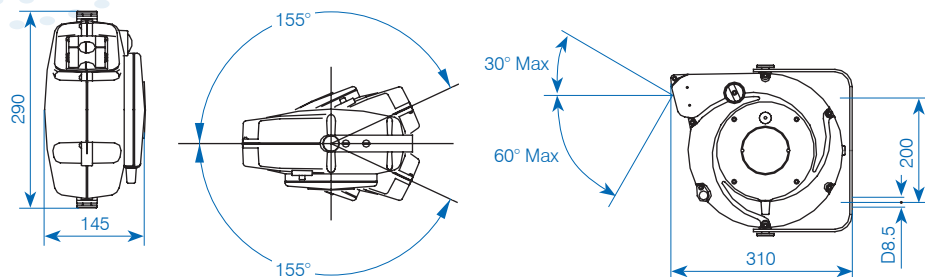
Illustration of installation options: see page 32.

### Assortment

Item no.	No. of poles	Crosssection	Cable length, rolled up	Performance, rolled up	Performance, unreeled
058047 ✓	3	1.0 mm <sup>2</sup>	6 m + 1.0 m free	1'100 W	1'600 W
058049 ✓	3	1.5 mm <sup>2</sup>	5 m + 1.0 m free	1'400 W	1'900 W

# Spring-driven cable reels

## Type 521



### Quality features

- spring-driven cable reels with swivel wall bracket
- closed casing made out of impact-proof yellow plastic
- retraction lock with toothed lock every 50 cm, easy to switch off
- partly with thermal pretection
- cut lengths 3 to 14 m
- collector ring 1- to 8-pole 10 A, also 20 A possible
- max. operating voltage 500 V
- pretection category IP42 / with cover cap pretection category IP43
- standard: IEC 1242
- strands colour from 7-pole version: black

### Notes on installation

Suitable for:

- wall mounting
- floor mounting (reel body fixed with bracket)
- ceiling mounting (reel body fixed with bracket)

Illustration of installation options: see page 32.

### Thermal pretection

The design with thermal protection is only possible for 230 V. A link must be fitted between the terminals.

With 4- or 5-pole connections, the thermal protection can only be used via an external isolating switch (contactor). A 6- or 7-pole supply lead is required for this, however.

### Assortment

Item no.	No. of poles	Crossection	Cable length, rolled up	Performance, rolled up	Performance, unreeled	Thermal pretection
037942 ✓	1	6.0 mm <sup>2</sup>	12.5 m + 1.5 m free			no
039732	1	16 mm <sup>2</sup>	8.5 m + 1.5 m free			no
050984 <sup>1</sup> ✓	2	1.0 mm <sup>2</sup>	14 m + 1.5 m free	900 W	1'400 W	yes
035034 ✓	3	1.0 mm <sup>2</sup>	12.5 m + 1.5 m free	900 W	1'400 W	yes
035063 ✓	3	1.5 mm <sup>2</sup>	10 m + 1.5 m free	1'200 W	1'800 W	yes
040385*	3	2.5 mm <sup>2</sup>	7 m + 1.5 m free	1'900 W	2'500 W	yes
045221	4	1.5 mm <sup>2</sup>	8 m + 1.5 m free	1'400 W	1'900 W	no
036871	5	1.0 mm <sup>2</sup>	7.5 m + 1.5 m free	1'000 W	1'500 W	no
035182 ✓	5	1.5 mm <sup>2</sup>	5.5 m + 1.5 m free	1'400 W	1'900 W	no
041457	7	1.0 mm <sup>2</sup>	6 m + 1.5 m free			no

<sup>1</sup> higher degree of protection IP55 available

\* reinforced collector ring 20 A

Various types also available with reinforced cable (H07RN-F), operating voltage 750 V.

### Cover cap

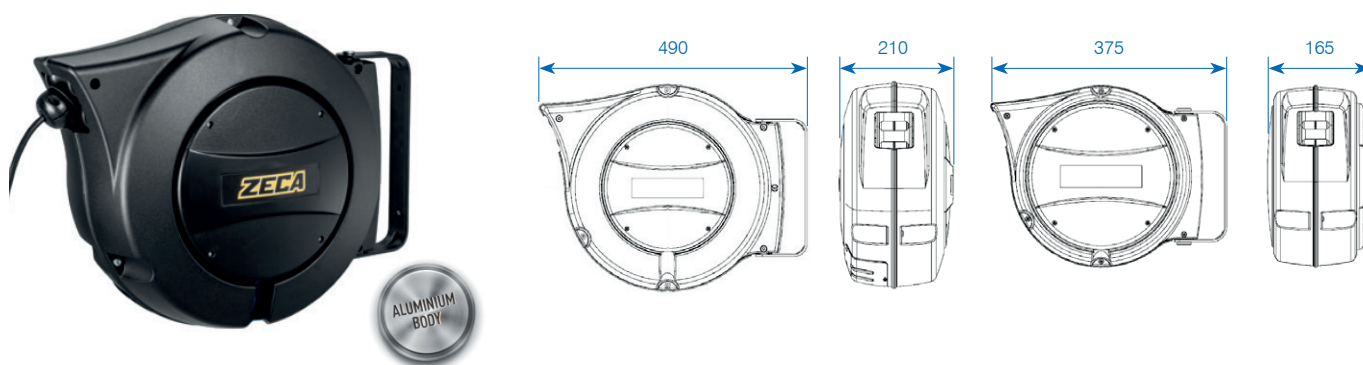
To reduce the amount of contamination entering through the cable inlet, there is a cover cap available as an accessory (protective bellow). This can be retrofitted and increases the protection rating to IP43.

### Accessories

**044663** ✓ Cover cap

# Spring-driven cable reels

## Type 527



### Quality features

- housing made out of die-cast aluminium, painted in black
- retraction lock with toothed lock every 50 cm, easy to switch off
- cut lengths 12 to 27 m\*
- double ground contact
- collector with brass rings and special brushes with very low voltage drop
- slip ring insulation voltage 2.5 kV
- max. operating voltage 500 V
- ambient temperature  $-5^{\circ}\text{C} / +50^{\circ}\text{C}$
- without cable on the supply side
- protection category IP42
- optional with SAFETY-Return

\*smaller version (without SAFETY-Return) available on request

### Notes on installation

Suitable for:

- wall mounting

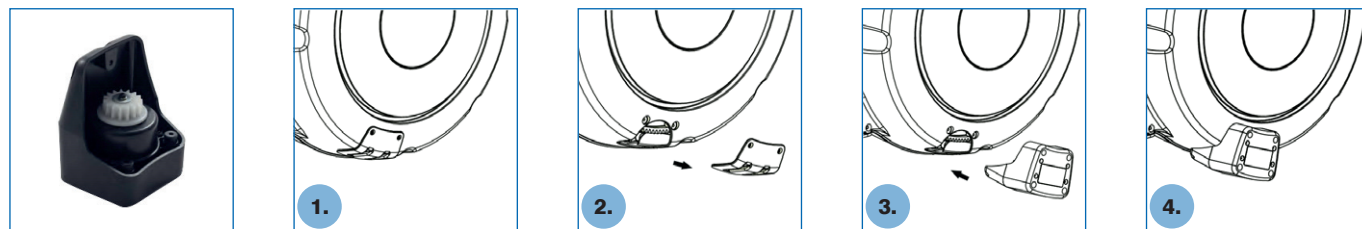
Illustration of installation options: see page 32.

### Assortment

Item no.	No. of poles	Crossection	Cable length, rolled up	Performance, rolled up	Performance, unreeled
250575 ✓	3	1.5 mm <sup>2</sup>	20 m + 2.0 m free	1'100 W	1'800 W
250576 ✓	3	2.5 mm <sup>2</sup>	17 m + 2.0 m free	2'000 W	3'000 W
250577 ✓	5	1.5 mm <sup>2</sup>	15 m + 2.0 m free	1'500 W	2'200 W
250578 ✓	5	2.5 mm <sup>2</sup>	10 m + 2.0 m free	2'000 W	3'000 W

### SAFETY-Return

The SAFETY-Return enables the cable to be rewounded slowly, thus avoiding dangerous kickbacks if the cable slips out of the operator's hand.

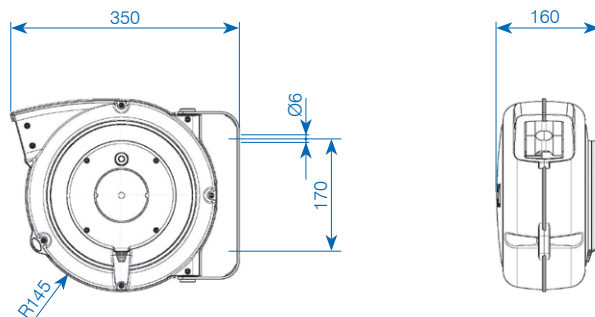


### Accessories

250667 ✓ Backstop SAFETY-Return

# Spring-driven cable reels

## Type 523



### Quality features

- spring-driven cable reels with swivel wall bracket
- closed casing made from impact-proof yellow plastic
- retraction lock with toothed lock every 50 cm, easy to switch off
- terminal board on supply side
- re-inforced slip ring package for increased requirements with double earthing contacts
- partly with thermal protection
- cut lengths 8 to 17 m
- collector ring 1- to 5-pole 10 A
- max. operating voltage 500 V
- protection category IP40
- standard: IEC 1242

### Notes on installation

Suitable for:

- wall mounting
- floor mounting (reel body fixed with bracket)
- ceiling mounting (reel body fixed with bracket)

Illustration of installation options: see page 32.

### Thermal protection

The design with thermal protection is only possible for 230 V. A link must be fitted between the terminals.

With 4- or 5-pole connections the thermal protection can only be used via an external isolating switch (conactor). A 6- or 7-pole supply lead is required for this, however.

### Assortment

Item no.	No. of poles	Crosssection	Cable length, rolled up	Performance, rolled up	Performance, unreeled	Thermal protection
021016 ✓	1	6.0 mm <sup>2</sup>	15 m + 1.0 m free			no
021020 ✓	3	1.5 mm <sup>2</sup>	14 m + 1.0 m free	1'200 W	1'800 W	yes
021021 ✓	3	2.5 mm <sup>2</sup>	9 m + 1.0 m free	1'900 W	2'500 W	yes
021023 ✓	5	1.5 mm <sup>2</sup>	8 m + 1.0 m free	1'400 W	1'900 W	no

Various types also available with reinforced cable (H07RN-F), operating voltage 750 V.

### Assortment CAT 6

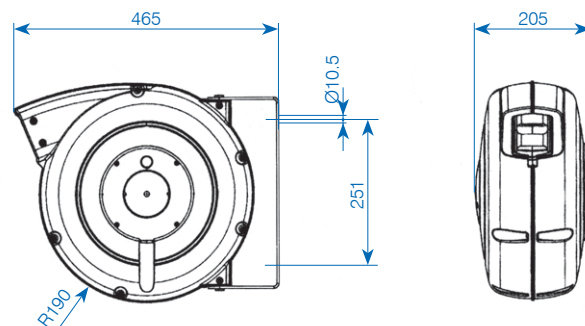
Item no.	No. of poles	Crosssection	Cable length, rolled up	Remark
192566	4×(2×...)	0.15 mm <sup>2</sup>	11 m + 1.0 m free	Ethernet-Network (CAT 6)

### Accessories

024246 ✓ Locking device for ceiling mounting

# Spring-driven cable reels

## Type 524



### Quality features

- spring-driven cable reels with swivel wall bracket
- closed casing made from impact-proof grey plastic
- drawback spring of special steel, appointed at delivery on continuous load, detent adjustable
- terminal board on supply side
- re-inforced slip ring package for increased requirements with double ground contact
- cut lengths 15 to 25m
- collector ring 1- to 5-pole 10 A
- max. operating voltage 500 V
- predection category IP42
- standard: IEC 1242
- optional with SAFETY-Return

### Notes on installation

Suitable for:

- wall mounting
- floor mounting (reel body fixed with bracket)
- ceiling mounting (reel body fixed with bracket)

Illustration of installation options: see page 32.

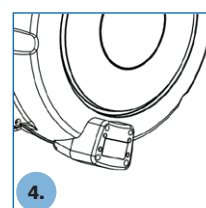
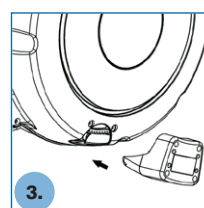
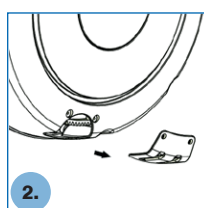
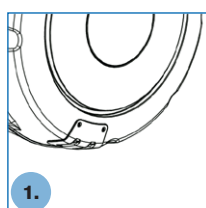
### Assortment

Item no.	No. of poles	Crossection	Cable length, rolled up	Performance, rolled up	Performance, unreeled
021024	1	16.0 mm <sup>2</sup>	20 m + 2.0 m free		
021026 ✓	3	1.5 mm <sup>2</sup>	25 m + 2.0 m free	1'100 W	1'800 W
021027 ✓	3	2.5 mm <sup>2</sup>	20 m + 2.0 m free	2'000 W	3'000 W
021030 ✓	5	1.5 mm <sup>2</sup>	20 m + 2.0 m free	1'500 W	2'200 W
021031 ✓	5	2.5 mm <sup>2</sup>	15 m + 2.0 m free	2'000 W	3'000 W

Various types also available with reinforced cable (H07RN-F), operating voltage 750V.

### SAFETY-Return

The SAFETY-Return enables the cable to be rewounded slowly, thus avoiding dangerous kickbacks if the cable slips out of the operator's hand.



### Accessories

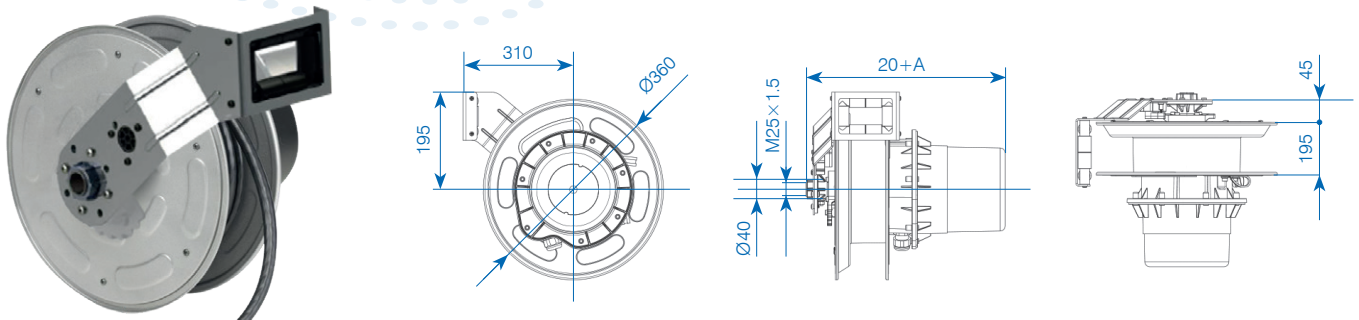
256772 ✓ Locking set for fixed installation

250666 ✓ Backstop SAFETY-Return



# Spring-driven cable reels

## Type 526



### Quality features

- spring-driven cable reels without holder, must be ordered separately
- direct fitting on to the wall or with special swivelling holder
- robust, open design, suitable for industrial use, in aluminium/steel, epoxy-coated, cable inlet of aluminium
- with continuous adjustment, if it is to be changed to an arresting device, this must be stated when ordering
- with special spring drive unit, spring made out of special steel with high resistance capacity
- collectors with 20, 50 and 100 A (on request)
- cut lengths to max. 20 m
- collector ring 1- to 12-pole possible
- max. operating voltage 400 V
- protection category IP65
- tested to EN 61242, EN 61316
- strands colour from 8-pole version: black

### Notes on installation

Suitable for:

- wall mounting
- floor mounting (item. 137845 necessary)
- ceiling mounting (item. 137845 necessary)

Illustration of installation options: see page 32.

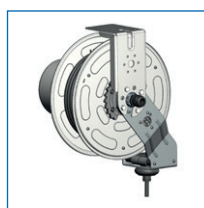
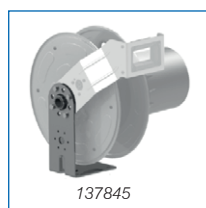
### Assortment

Item no.	No. of poles	Crosssection	Cable length, rolled up	Performance, rolled up	Performance, unreeled	max. load on slip ring	Dimension specifications (diagram below)		
							A	B	C
146614 ✓	3	2.5 mm <sup>2</sup>	20 m + 2 m free	2'000 W	3'500 W	20 A	360 mm	105 mm	350 mm
146617 ✓	5	2.5 mm <sup>2</sup>	15 m + 2 m free	7'000 W	10'000 W	50 A	360 mm	105 mm	350 mm
140217 ✓	5	4.0 mm <sup>2</sup>	8 m + 2 m free	11'000 W	15'000 W	50 A	360 mm	105 mm	350 mm

### Wall mounting



### Example ceiling mounting



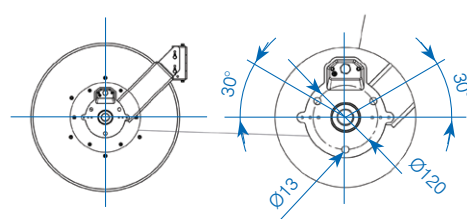
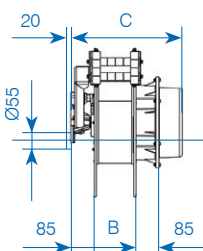
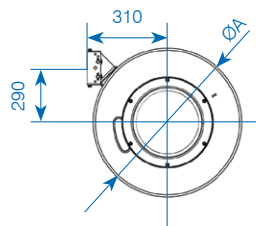
### Accessories

137845 ✓ Wall/ceiling/floor holder for fixed mounting

139016 ✓ Wall holder, swivelling

# Spring-driven cable reels

## Type 525



### Quality features

- robust, open design, suitable for industrial use, in aluminium/steel, epoxy-coated
- direct fitting on to the wall or with special swivelling holder
- with continuous adjustment, locking device can be easily switched on before operation
- delivery incl. approx. 2.5 m of connecting wire at the mains input and 2 m of external cable (special black cable, cut off squarely, without connector) in H05VV-F quality
- with special spring drive unit, spring made from special steel with high resistance capacity
- slip ring 1- to 25-pole possible
- max. operating voltage 500 V
- protection category IP65
- tested to EN 61242, EN 61316
- strands colour from 7-pole version: black
- optional with SAFETY-Return

### Notes on installation

Suitable for:

- wall mounting
- floor mounting (Item. 016123 necessary)
- ceiling mounting (Item. 016123 necessary)

Illustration of installation options: see page 32.

### Assortment

Item no.	No. of poles	Crossection	Cable length, rolled up	Performance, rolled up	Performance, unreeled	max. load on slip ring	Dimension specifications (diagram below)		
							A	B	C
059714	3	2.5 mm <sup>2</sup>	29 m + 2 m free	2'000 W	3'500 W	32 A	440 mm	160 mm	365 mm
260714 <sup>1)</sup> ✓	5	2.5 mm <sup>2</sup>	20 m + 2 m free	7'000 W	9'500 W	32 A	440 mm	160 mm	365 mm
198346 <sup>1)</sup> ✓	5	6.0 mm <sup>2</sup>	15 m + 2 m free	17'000 W	22'000 W	60 A	440 mm	160 mm	410 mm

1) SAFETY-Return included

Various types also available with reinforced cable (H07RN-F), operating voltage 750 V.



### Accessories

059873 ✓ Wall holder, swivelling (only for flange-Ø 440 mm)

016123 ✓ Wall/ceiling/floor holder

016871 ✓ Connection nipple M25, black

016872 ✓ Reduction screw M32-M25

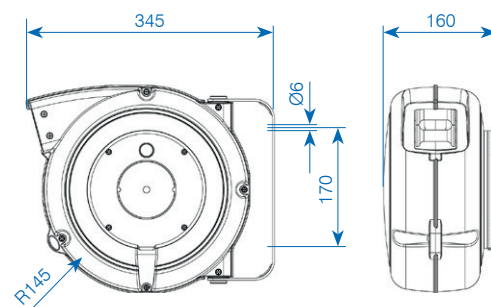
038208 ✓ Plastic cable protective tube, black, flexible

189770\* Backstop SAFETY-Return

\*can only be fitted during the manufacture of the cable reel, please specify when ordering!

# Hose reel air and water

## Type 583



### Quality features

- hose reel for air and cold water
- housing made out of impact-resistant plastic, yellow (also available in grey and black on request)
- swivelling metal bracket for wall or ceiling mounting
- KPU hose
- operating pressure max. 15 bar

### Notes on installation

Suitable for:

- wall mounting
- floor mounting (reel body fixed with bracket)
- ceiling mounting (reel body fixed with bracket)

Illustration of installation options: see page 32.

### Assortment

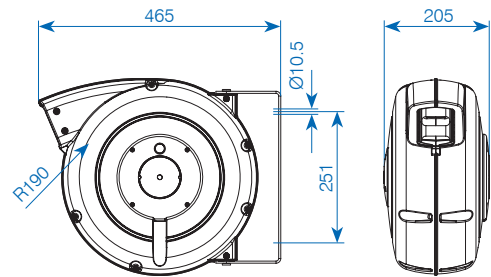
Item no.	Hose length rolled-up	Internal-Ø	Connection	Pressure	Colour
052496 ✓	9 m + 1 m free	8 mm	1/4"	15 bar	yellow

### Accessories

024246 ✓ Locking device for ceiling mounting

# Hose reel air and water

## Type 584 (FLEX)



### Quality features

- hose reel for air and cold water
- housing made out of impact-resistant plastic blue (also available in yellow on request)
- swivelling metal bracket for wall or ceiling mounting
- FLEX hose, very flexible, antistatic, does not attract dust and paint particles
- operating pressure max. 15 bar
- with drawback spring
- reel set at factory with locking device, can be switched to continuous pull
- optional with SAFETY-Return

### Notes on installation

Suitable for:

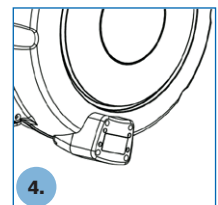
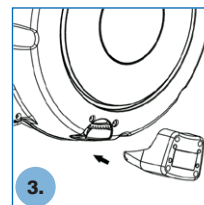
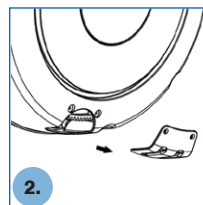
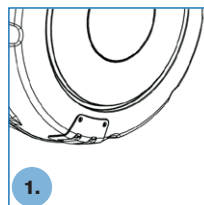
- wall mounting
  - floor mounting (reel body fixed with bracket)
  - ceiling mounting (reel body fixed with bracket)
- Illustration of installation options: see page 32.

### Assortment

Item no.	Hose length rolled-up	Internal-Ø	Connection	Pressure	Colour
250507 ✓	15 m + 1.5 m free	8 mm	1/4"	15 bar	blue
250508 ✓	15 m + 1.5 m free	10 mm	3/8"	15 bar	blue

### SAFETY-Return

The SAFETY-Return enables the cable to be rewounded slowly, thus avoiding dangerous kickbacks if the cable slips out of the operator's hand.



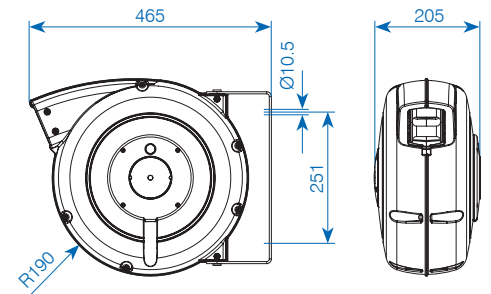
### Accessories

256772 ✓ Locking set for spring-driven cable reel for ceiling mounting

250666 ✓ Backstop SAFETY-Return

# Hose reel air and water

## Type 584 (SAFE)



### Quality features

- hose reel for air and cold water
- housing made out of impact-resistant black plastic
- swivelling metal bracket for wall or ceiling mounting
- lime green KPU hose, highly visible, reduces the risk of tripping
- operating pressure max. 15 bar
- with drawback spring
- reel set at factory with locking device, can be switched to continuous pull
- optional with SAFETY-Return

### Notes on installation

Suitable for:

- wall mounting
- floor mounting (reel body fixed with bracket)
- ceiling mounting (reel body fixed with bracket)

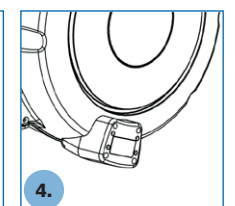
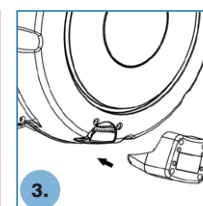
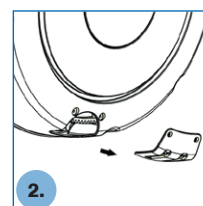
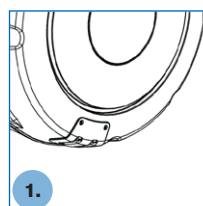
Illustration of installation options: see page 32.

### Assortment

Item no.	Hose length rolled-up	Internal-Ø	Connection	Pressure	Colour
250509 ✓	16 m + 1.5 m free	8 mm	1/4"	15 bar	black
250510 ✓	16 m + 1.5 m free	10 mm	3/8"	15 bar	black

### SAFETY-Return

The SAFETY-Return enables the cable to be rewound slowly, thus avoiding dangerous kickbacks if the cable slips out of the operator's hand.



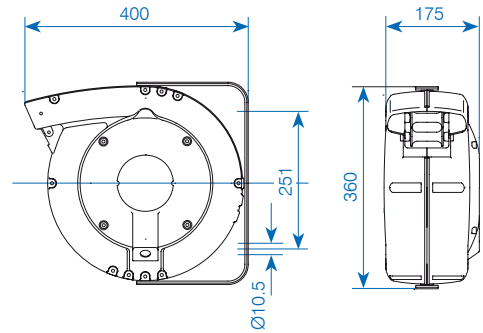
### Accessories

256772 ✓ Locking set for spring-driven cable reel for ceiling mounting

250666 ✓ Backstop SAFETY-Return

# Hose reel air and water

## Type 585



### Quality features

- hose reel for air and cold water
- housing made out of diecast aluminium, stove-enamelled yellow
- swivelling bracket for wall or ceiling mounting
- polyurethane hose
- operating pressure max. 12 bar
- reel set at factory with locking device, can be switched to continuous pull

### Notes on installation

Suitable for:

- wall mounting
- floor mounting (reel body fixed with bracket)
- ceiling mounting (reel body fixed with bracket)

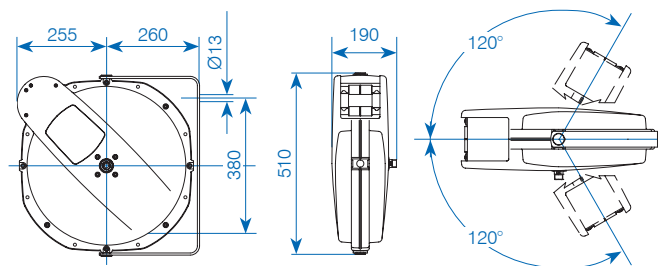
Illustration of installation options: see page 32.

### Assortment

Item no.	Hose length rolled-up	Internal-Ø	Connection	Pressure	Colour
039797 ✓	10 m + 2 m free	8 mm	1/4"	12 bar	yellow

# Hose reel air and water

## Type 587



### Quality features

- hose reel for air and cold water
- solid aluminium die-cast housing powder-coated yellow
- swivelling bracket for wall or ceiling mounting
- polyurethane hose
- closed design with pressure resistance of 20 bar
- stop device for desired hose length
- brass / stainless steel straight-through joint
- inlet connection on straight-through joint

### Notes on installation

Suitable for:

- wall mounting
- floor mounting (reel body fixed with bracket)
- ceiling mounting (reel body fixed with bracket)

Illustration of installation options: see page 32.

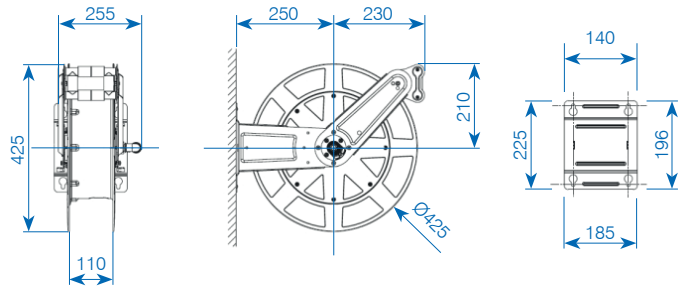
### Assortment

Item no.	Hose length rolled-up	Internal-Ø	Connection	Pressure	Colour
059284 ✓	15 m + 1 m free	12.5 mm	1/2"	20 bar	yellow



# Hose reel air and water

## Type 588



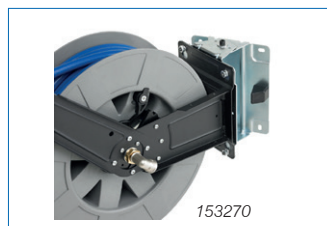
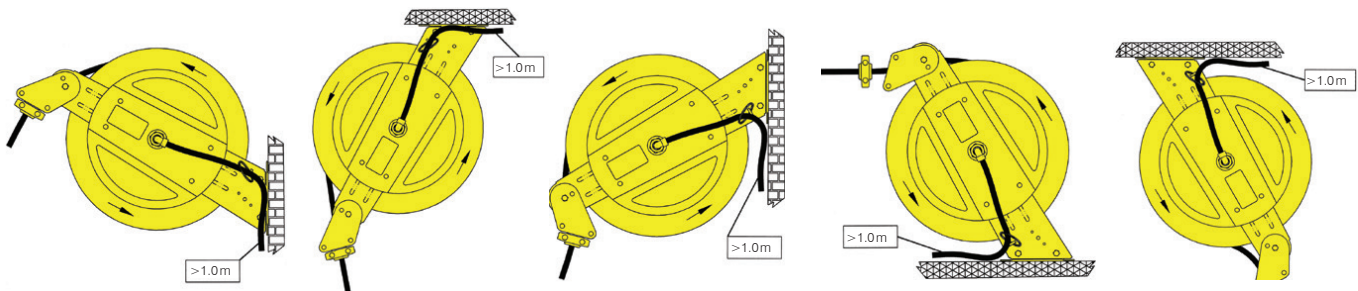
### Quality features

- hose reel for air and cold water
- housing made out of impact-resistant grey plastic
- swivelling metal bracket for wall or ceiling mounting
- polyurethane hose
- operating pressure max. 20 bar
- reel set at factory with locking device, can be switched to continuous pull

### Assortment

Item no.	Hose length rolled-up	Internal-Ø	Connection	Pressure	Colour
153268	15 m	12.5	1/2"	20 bar	grey
153269	20 m	12.5	1/2"	20 bar	grey

### Mounting possibilities



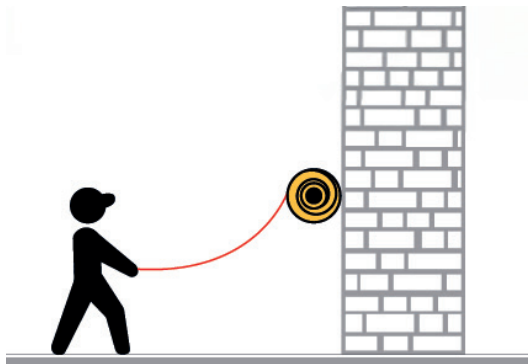
### Accessories

- 153270 Swivel bracket
- 153271 Coil cover yellow
- 153272 Coil cover black

# Notes on installation

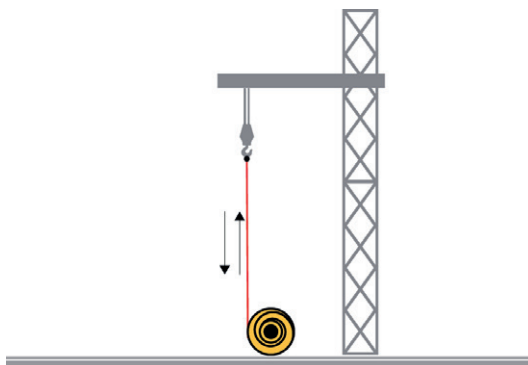
## Wall mounting

- cable reel mounted on the wall
- swivelling
- fixation of the reel body in the mounting bracket not necessary



## Floor mounting

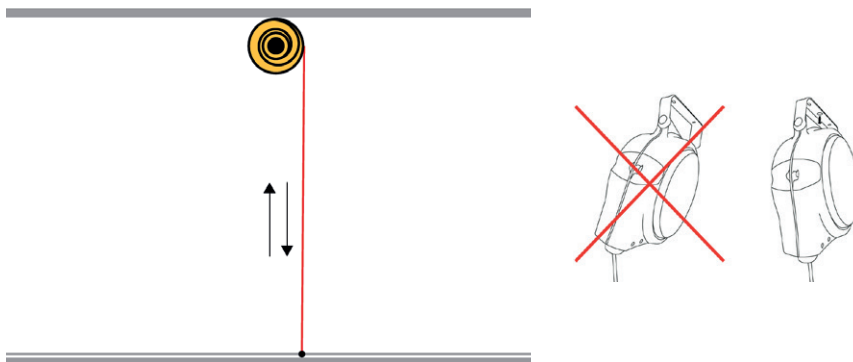
- cable reel mounted at the bottom
- for installation with increased cable length and the associated higher weight of the cable
- fixation of the reel body in the mounting bracket necessary



## Ceiling mounting

- cable reel mounted at the top
- for installation with a reduced number of metres of cable and the associated lower weight
- fixation of the reel body in the mounting bracket necessary

For ceiling mounting and thus a vertical cable outlet / pull-up, the roller body is fixed in the mounting bracket. Please specify when ordering.





## Notice


If the length and cross-section increase, the dead weight of the cable increases. This limits the installation options of the cable reel.

## Potential cable reels

A potential cable reel is used to distribute electrical power safely and reliably over longer distances. It is often used in environments where flexible and temporary power supply is needed, for example on construction sites or at events. The cable reel makes it possible to operate electrical devices in areas that are far away from fixed power outlets, while also ensuring safety through robust insulation and protective mechanisms that minimise the risk of short circuits or electrical faults.

<b>Item no.</b>	<b>150939</b>
<b>Designation</b>	potential cable reel
<b>Type</b>	502
<b>Equipment</b>	57.5m+2.5m earthing flex 16mm <sup>2</sup> , 2×earth plier
<b>Material</b>	– reel body hard rubber – bearer frame powder-coated steel tube
<b>Colour</b>	black
<b>Dimensions</b>	310×417×224mm
<b>Weight</b>	~17kg



<b>Item no.</b>	<b>052985</b>
<b>Designation</b>	potential spring-driven cable reel
<b>Type</b>	521
<b>Equipment</b>	12.5m + 1.5m earthing flex 6mm <sup>2</sup> , 1×earth plier
<b>Material</b>	plastic
<b>Colour</b>	yellow
<b>Predection category</b>	IP42
<b>Dimensions</b>	145×290×310mm
<b>Weight</b>	~3.4kg

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