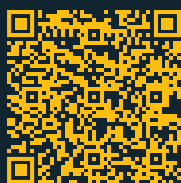


SYSTEMATIC QUALITY

# Cable reels

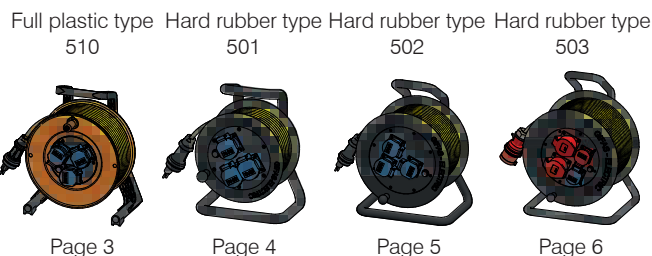


Catalogue



## Standard cable reels

Pages 3 - 6



## Special cable reels

Pages 7 - 10



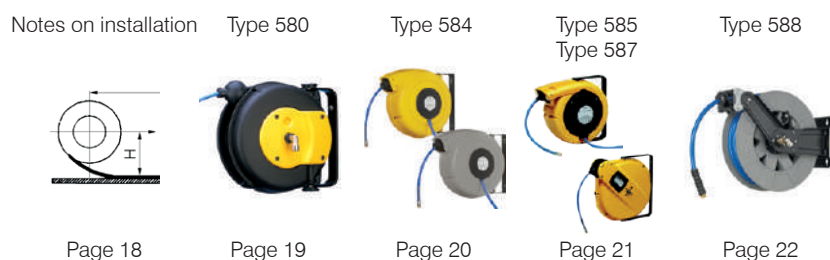
## Spring-driven cable reels

Pages 11 - 17



## Hose reel for compressed air and cold water

Pages 18 - 22



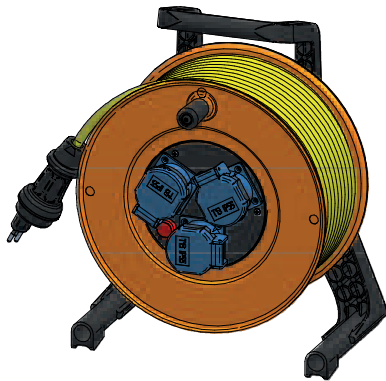
## Practical examples

Page 23



# Cable reels, full plastic type 510

## Type 510



### Quality features

- reel body and carry frame made from plastic
- simple, recessed holding brake
- type 13
- balanced design – low weight
- with thermal protection


### Capacity

- 3×1 mm<sup>2</sup>/40 m
- 3×1.5 mm<sup>2</sup>/35 m

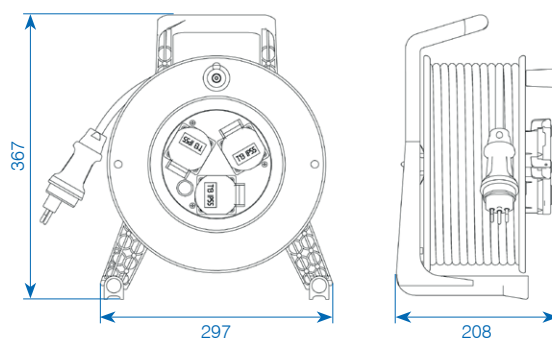
### Weight

- without cable, approx. 1.3 kg

### Type 510, IP44

Item no.	Symbol output	Output	Cable length	Cable Ø	Input/plug
✓ 230873		3×T13	30 m	3×1.5 mm <sup>2</sup> Gifaflex	T12, mounted

Other fitting options on request. All components are available as replacement parts.



✓ from stock, offer subject to prior sale

## Type 501



### Quality features

- solid, halogen-free reel body, fully safety insulated
- solid steel tubular frame, powder-coated in black
- internal wedge brake
- high mechanical strength, resistant to UV and weather conditions
- easy to transport
- maintenance-free, impact-proof and resistant to ageing
- with thermal protection

### Capacity

- 3×1 mm<sup>2</sup>/30 m
- 3×1.5 mm<sup>2</sup> /30 m

### Weight

- without cable, approx. 3.7 kg

### Type 501, IP55

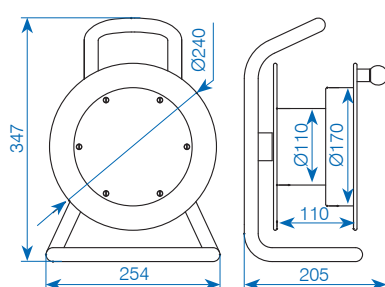
Item no.	Symbol output	Output	Cable length	Cable Ø	Input/Plug
✓ 227760		3×T13	30 m	3×1 mm <sup>2</sup> Gifaflex	T13, mounted
✓ 227761		3×T13	25 m	3×1.5 mm <sup>2</sup> Gifaflex	T13, mounted
✓ 227762		3×T23	30 m	3×1.5 mm <sup>2</sup> Gifaflex	T23, mounted

### Type 501, IP44

072101		2×CEE 16/3	25 m	3×1.5 mm <sup>2</sup> Proflex	CEE 16/3, mounted
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066217 Cable reel type 501, complete, empty (no cable or add-on units)

Other fitting options on request. All components are available as replacement parts.



### 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

# Cable reels, hard rubber type 502

## Type 502



### Quality features

- solid, halogen-free reel body, fully safety insulated
- solid steel tubular frame, powder-coated in black
- internal wedge brake
- high mechanical strength, resistant to UV and weather conditions
- easy to transport
- maintenance-free, impact-proof and resistant to ageing
- with thermal protection

### 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

### Weight:

- without cable, approx. 4 kg

### Type 502, IP55

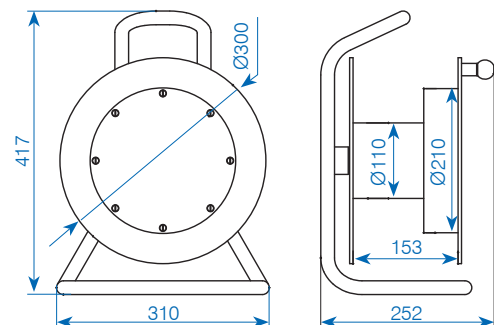
Item no.	Symbol output	Output	Cable length	Cable Ø	Input/Plug
✓ 227763		3×T13	35m	3×1.5 mm <sup>2</sup> Gifaflex	T13, mounted
✓ 227765		3×T13	50m	3×1.5 mm <sup>2</sup> Gifaflex	T13, mounted
227788		3×T15	35m	5×1.5 mm <sup>2</sup> Gifaflex	T15, mounted
227789		3×T23	35m	3×1.5 mm <sup>2</sup> Gifaflex	T23, mounted
227790		3×T23	50m	3×1.5 mm <sup>2</sup> Gifaflex	T23, mounted

### Type 502, IP44

092885		1×CEE 16/5	30m	5×1.5 mm <sup>2</sup> Gifaflex	CEE 16/5, mounted
092886		2×CEE 16/5	30m	5×2.5 mm <sup>2</sup> Gifaflex	CEE 16/5, mounted
✓ 227766		1×T23 1×T25 2×CEE 16/5	30m	5×2.5 mm <sup>2</sup> Gifaflex	CEE 16/5, mounted

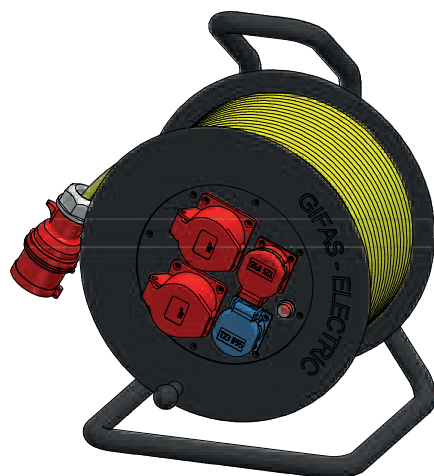
066218 Cable reel type 502, complete, empty (no cable or add-on units)

Other fitting options on request. All components are available as replacement parts.



✓ from stock, offer subject to prior sale

## Type 503



### Quality features

- solid, halogen-free reel body, fully safety insulated
- solid steel tubular frame, powder-coated in black
- internal wedge brake
- high mechanical strength, resistant to UV and weather conditions
- easy to transport
- maintenance-free, impact-proof and resistant to ageing
- with thermal protection

### Capacity

- 3×1.5 mm<sup>2</sup>/80 m
- 5×1.5 mm<sup>2</sup>/70 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

### Weight

- without cable, approx. 5.5 kg

### Type 503, IP55

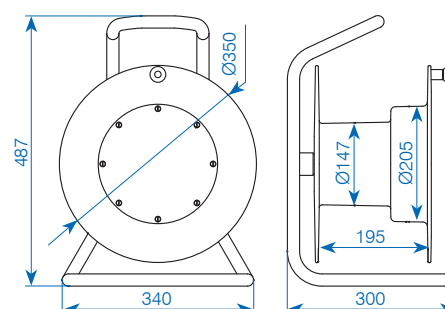
Item no.	Symbol output	Output	Cable length	Cable Ø	Input/Plug
227791		4×T23	70 m	3×2.5 mm <sup>2</sup> Gifaflex	T23, mounted

### Type 503, IP44

✓ 227767		1×T23 1×T25 2×CEE 16/5	50 m	5×2.5 mm <sup>2</sup> Gifaflex	CEE 16/5, mounted
✓ 227768		2×T25 2×CEE 16/5	50 m	5×2.5 mm <sup>2</sup> Gifaflex	CEE 16/5, mounted
088496		1×CEE 32/5	30 m	5×4 mm <sup>2</sup> Gifaflex	CEE 32/5, mounted
072121		2×CEE 32/5	30 m	5×4 mm <sup>2</sup> Gifaflex	CEE 32/5, mounted
✓ 072122		2×CEE 32/5	25 m	5×6 mm <sup>2</sup> Gifaflex	CEE 32/5, mounted

065951	Cable reel type 503, complete, empty (no cable or add-on units)
128059	Cable reel type 503 driveable, galvanized, wheel Ø180 mm, empty (no cable or add-on units)

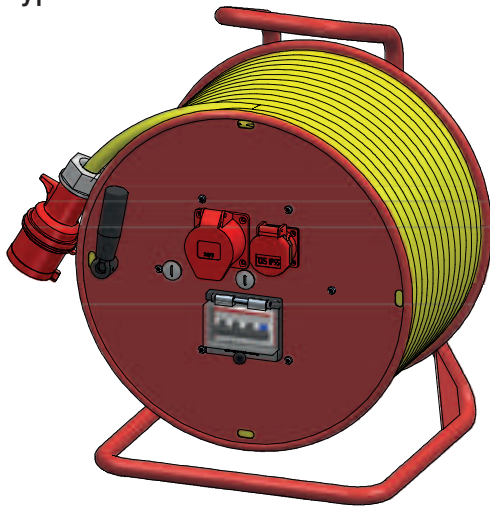
Other fitting options on request. All components are available as replacement parts.



✓ from stock, offer subject to prior sale



## Type 504



### Quality features

- carry frame and reel body made from powder-coated steel
- shaft and inner tube made from A2 stainless steel
- easy to transport
- standard colour «Traffic red» RAL 3020
- tried and tested design – stable construction

### Capacity

- 5×2.5mm<sup>2</sup>/80m
- 5×4mm<sup>2</sup>/60m
- 5×6mm<sup>2</sup>/50m
- 5×10mm<sup>2</sup>/35m

### Weight

- without cable, approx. 11 kg



### Type 504, IP44

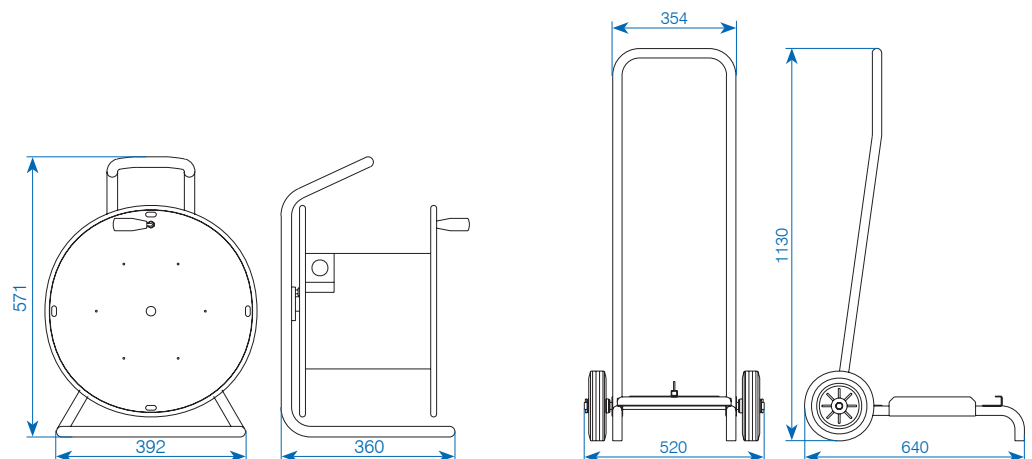
Item no.	Symbol output	Output	Cable length	Cable Ø	Input / Plug
227792		1×T25 1×CEE 16/5 1×FI/LS 4-16A/30mA	50m	5×4mm <sup>2</sup> Gifaflex	CEE 32/5, mounted
060862		1×CEE 32/5 with thermal protection	50m	5×4mm <sup>2</sup> Gifaflex	CEE 32/5, mounted
056405		2×CEE 32/5 with thermal protection	40m	5×6mm <sup>2</sup> Gifaflex	CEE 32/5, mounted
✓ 056407		2×CEE 32/5 with thermal protection	50m	5×6mm <sup>2</sup> Gifaflex	CEE 32/5, mounted

### Type 504, IP44

056424		1×CEE 63/5	35m	5×10mm <sup>2</sup> Proflex	CEE 63/5, mounted
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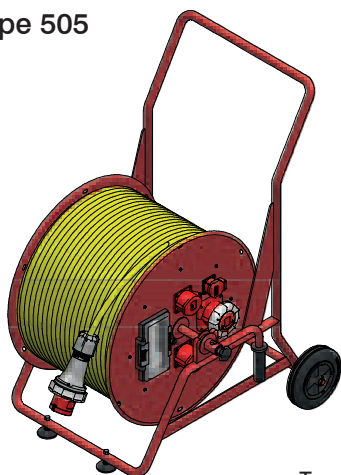
- ✓ 072050 Transport trolley, black powder-coated, with two full rubber tyres Ø200 mm

Other fitting options on request. All components are available as replacement parts.



✓ from stock, offer subject to prior sale

## Type 505



### Quality features

- standard colour «Traffic red» RAL 3020
- stable chassis made from steel tubing
- bearing-mounted reel body made from steel plate
- carry handles on both sides, can also be used as a crank, insulated handle
- low centre of gravity
- large solid rubber wheels
- protection category: IP44

### Capacity

- 5×6mm<sup>2</sup>/100m
- 5×10mm<sup>2</sup>/80m
- 5×16mm<sup>2</sup>/60m

### Weight

- without cable, approx. 24kg

### Type 505, IP44

Item no.	Symbol output	Output	Cable length	Cable Ø	Input/Plug
092888		1×CEE 32/5 with thermal protection	80m	5×6mm <sup>2</sup> Gifaflex	CEE 32/5, mounted
056408		2×CEE 32/5 with thermal protection	80m	5×6mm <sup>2</sup> Gifaflex	CEE 32/5, mounted
056414		1×CEE 32/5 1×CEE 63/5 1×FI/LS 4-32A/30mA 1×LS 3-63A 10kA	80m	5×10mm <sup>2</sup> Proflex	CEE 63/5, mounted

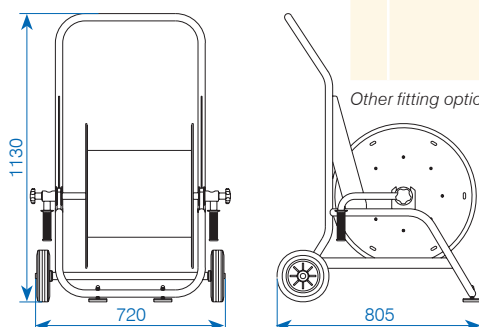
### Type 505, IP55

056415		1×CEE 63/5 1×LS 3-63A 10kA	60m	5×10mm <sup>2</sup> Proflex	CEE 63/5, mounted
056417		1×CEE 63/5 1×LS 3-63A 10kA	80m	5×10mm <sup>2</sup> Proflex	CEE 63/5, mounted
056418		1×CEE 63/5 1×LS 3-63A 10kA	50m	5×16mm <sup>2</sup> Proflex	CEE 63/5, mounted
056419		1×CEE 63/5 1×LS 3-63A 10kA	60m	5×16mm <sup>2</sup> Proflex	CEE 63/5, mounted
018496	Reel body with carry handels, complete, no chassis				

### Type 505, IP44, FI+LS

227794		1×T25 1×CEE 16/5 1×CEE 32/5 1×CEE 63/5 1×FI 4-63A/30mA 1×FI 3-16A/30mA 1×FI 3-32A/30mA	50m	5×10mm <sup>2</sup> Proflex	CEE 63/5, mounted
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Other fitting options on request. All components are available as replacement parts.





# Cable reels steel type 506 (transportable)




## Typ 506



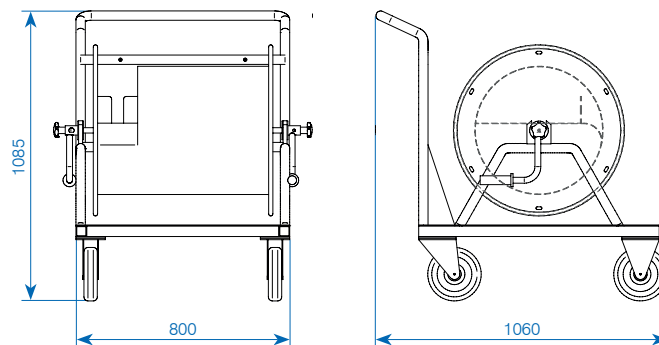
### Quality features

- standard colour «Traffic red» RAL 3020
- stable chassis made from steel tubing
- bearing-mounted reel body made from steel plate
- carry handles on both sides, can also be used as a crank, insulated handle
- low centre of gravity
- large solid rubber wheels

### Type 506, IP55

Item no.	Symbol output	Output	Cable length	Cable Ø	Input / Plug	Stable chassis
156354		Connector 1×CEE 125/5	50 m	5×25 mm <sup>2</sup> Euroflex	CEE 125/5	4 rolls
114369		Connector 1×CEE 125/5	45 m	5×35 mm <sup>2</sup> EPR/PUR	CEE 125/5	4 rolls
136938		1×CEE 125/5	50 m	5×35 mm <sup>2</sup> EPR/PUR	CEE 125/5	4 rolls

Other fitting options on request.



## Type 515 with slip ring



### Quality features

- with slip ring
- solid steel tubular frame, powder-coated in black
- high mechanical strength
- easy to transport
- with thermal protection

### Capacity

- 3×1.5 mm<sup>2</sup>/50 m
- 5×1.5 mm<sup>2</sup>/40 m

### Weight

- without cable, approx. 3.8 kg

### Type 518, IP55

Item no.	Slip ring	Output	Cable length	Cable Ø	Input/plug
227795	3-pole 16A	T13 coupling	35m/3m	3×1.5 mm <sup>2</sup> Gifaflex	T12, mounted
227796	3-pole 16A	T13 coupling	50m/3m	3×1.5 mm <sup>2</sup> Gifaflex	T12, mounted

✓ 187537	3-pole 16A	empty, no cable			
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## Type 518 with secondary reel (without slip ring)



### Quality features

- solid, halogen-free hard rubber reel body
- solid, steel frame blue
- external, maintenance-free holding brake
- impact-proof and resistant to ageing
- high mechanical strength
- resistant to chemical influences
- UV and weather-resistant
- high quality, tested accessory components
- with thermal protection

### Capacity

- 3×1.5 mm<sup>2</sup>/90 m
- 5×2.5 mm<sup>2</sup>/40 m

### Weight

- without cable, approx. 7.5 kg

### Type 518, IP55

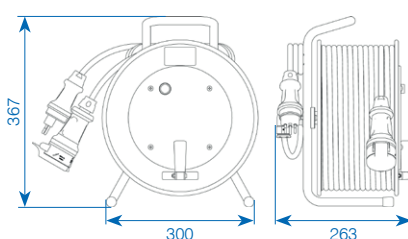
Item no.	Main reel	Secondary reel	Version
227893	55 m/3×1.5 mm <sup>2</sup> coupling T13	5 m/3×1.5 mm <sup>2</sup> T13 plug	Gifaflex secondary reel moves at same time

### Type 518, IP44

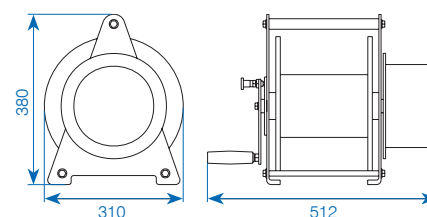
028495	35 m/5×2.5 mm <sup>2</sup> coupling CEE 16/5	5 m/5×2.5 mm <sup>2</sup> CEE 16/5 plug	Proflex secondary reel moves at same time
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Other fitting options on request.

### Type 515



### Type 518



✓ from stock, offer subject to prior sale

# Spring-driven cable reels type 520

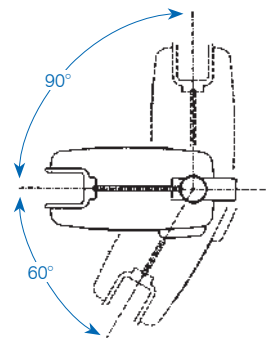
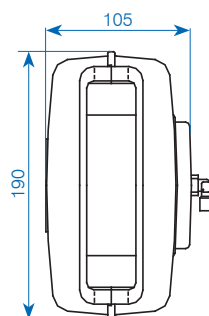
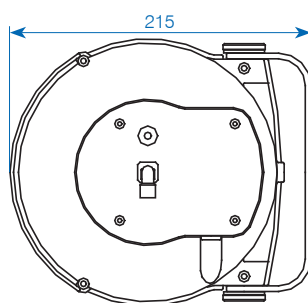
## Type 520 (9000)



### Quality features

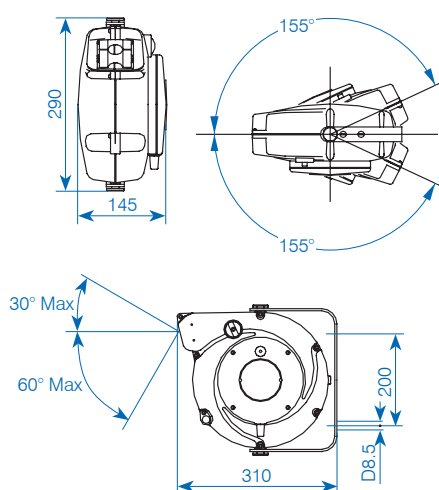
- fully assembled spring-driven cable reel, with swivel wall bracket
- casing made from impact-proof plastic black/yellow
- retraction lock with toothed lock every 50cm, easy to switch off
- with thermal protection
- cut lengths 5 to 7 m
- slip ring 2- to 3-pole
- max. operating voltage 230V
- protection rating IP42
- standard: IEC1242

Item no.	No. of poles	Cross-section	Cable length, rolled up	Output rolled up	Output unreeled
058045	2	1.0mm <sup>2</sup>	7 m + 1.0m free	1'100W	1'600W
058024	2	1.5mm <sup>2</sup>	5 m + 1.0m free	1'400W	1'900W
✓ 058047	3	1.0mm <sup>2</sup>	6 m + 1.0m free	1'100W	1'600W
✓ 058049	3	1.5mm <sup>2</sup>	5 m + 1.0m free	1'400W	1'900W



✓ from stock, offer subject to prior sale

## Type 521 (XF)



### Quality features

- fully assembled and preset push cable reel, with swivel wall bracket
- encased casing made from impact-proof yellow plastic
- retraction lock with toothed lock every 50cm, easy to switch off
- with thermal protection, 2- to 3-pole
- special cable, black (end cut to a smooth finish, no connection coupling)
- cut lengths 3 to 14m
- slip ring 1- to 8-pole 10A, also 20A possible
- max. operating voltage 500V
- protection rating IP42/with cover cap Protection rating IP43
- standard: IEC1242
- strands colour from 7-pole version: black

### Notes on installation

Suitable installation options (see page 18):

A, C, G, and N = swivel

E and F = permanent fixing with adjusting screw

Limited use with cover cap (cable inlet)

### 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 (contactor). A 6- or 7-pole supply lead is required for this, however.

### Accessories

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.

### Ceiling mounting

With ceiling fitting and a vertical cable rolling-up and unreeling, the reel body is fixed in the fastening bracket (standard screw/nut). Please specify when ordering.

Item no.	No. of poles	Cross-section	Cable length, rolled up	Performance, rolled up	Performance, unreeled	Thermal protection
✓ 037942	1	6.0mm <sup>2</sup>	12.5m + 1.5m free			no
039732	1	16.0mm <sup>2</sup>	8.5m + 1.5m free			no
✓ 050984 <sup>1</sup>	2	1.0mm <sup>2</sup>	14.0m + 1.5m free	900W	1'400W	yes
052008	2	1.5mm <sup>2</sup>	11.0m + 1.5m free	1'100W	1'600W	yes
✓ 035034	3	1.0mm <sup>2</sup>	12.5m + 1.5m free	900W	1'400W	yes
✓ 035063	3	1.5mm <sup>2</sup>	10.0m + 1.5m free	1'200W	1'800W	yes
040385*	3	2.5mm <sup>2</sup>	7m+1.5m free	1'900W	2'500W	yes
037767	4	1.0mm <sup>2</sup>	10.5m + 1.5m free	1'100W	1'600W	no
045221	4	1.5mm <sup>2</sup>	8.0m + 1.5m free	1'400W	1'900W	no
045797	4	2.5mm <sup>2</sup>	5.5m + 1.5m free	2'000W	2'700W	no
181849*	4	2.5mm <sup>2</sup>	5.5m + 1.5m libero	2'000W	2'700W	no
036871	5	1.0mm <sup>2</sup>	7.5m + 1.5m free	1'000W	1'500W	no
✓ 035182	5	1.5mm <sup>2</sup>	5.5m + 1.5m free	1'400W	1'900W	no
041457	7	1.0mm <sup>2</sup>	6.0m + 1.5m free			no
054063	7	1.5mm <sup>2</sup>	5.5m + 1.5m free			no
✓ 049868	8	1.0mm <sup>2</sup>	5.5m + 1.5m free			no

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

\* reinforced collector ring 20A

Other versions available on request. Increased protection rating IP55 available.

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

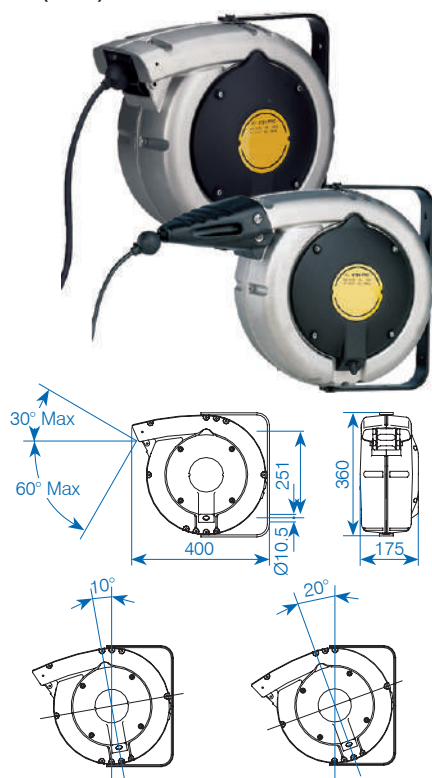
### Accessories

Item no.	Designation
✓ 044663	Cover cap

✓ from stock, offer subject to prior sale

# Spring-driven cable reels type 522

## Type 522 (PRC)



### Quality features

- fully assembled and preset push cable reel, with swivel wall bracket
- enclosed casing made from impact-proof yellow plastic
- retraction lock with toothed lock every 50cm, easy to switch off
- with thermal protection, 2- to 3-pole
- special cable, black (end cut to a smooth finish, no connection coupling)
- cut lengths 6 to 24 m
- slip ring 1- to max. 16-pole 10A, also 20A possible
- max. operating voltage 500V
- protection rating IP42/with cover cap Protection rating IP43
- standard: IEC1242
- strands colour from 7-pole version: black

### Notes on installation

Suitable installation options (see page 18):

- A, C, G, and N = swivel  
E and F = permanent fixing with adjusting screw

### Accessories

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

### Ceiling mounting

With ceiling fitting and a vertical cable rolling-up and unreeling, the reel body is fixed in the fastening bracket (standard screw/nut). Please specify when ordering.

Item no.	No. of poles	Cross-section	Cable length, rolled up	Performance, rolled up	Performance, un-reeled
041091	1	6.0mm <sup>2</sup>	24 m + 2.0 m free		
✓ 039571	1	16.0mm <sup>2</sup>	15 m + 2.0 m free		
055306	2	1.5mm <sup>2</sup>	24 m + 2.0 m free	1'100W	1'800W
035944	2	2.5mm <sup>2</sup>	21 m + 2.0 m free	1'800W	2'500W
181851*	2	2.5mm <sup>2</sup>	15 m + 2.0 m free	1'800W	2'500W
✓ 035104	3	1.5mm <sup>2</sup>	24 m + 2.0 m free	1'100W	1'800W
✓ 137019*	3	2.5mm <sup>2</sup>	15 m + 2.0 m free	2'000W	3'000W
045360	4	1.0mm <sup>2</sup>	24 m + 2.0 m free	800W	1'400W
041174	4	1.5mm <sup>2</sup>	21 m + 2.0 m free	1'100W	1'800W
181850*	4	2.5mm <sup>2</sup>	15 m + 2.0 m free	2'000W	3'000W
045434	4	2.5mm <sup>2</sup>	15 m + 2.0 m free	2'000W	3'000W
055147	4	4.0mm <sup>2</sup>	8 m + 2.0 m free	3'000W	4'000W
✓ 035032	5	1.5mm <sup>2</sup>	15 m + 2.0 m free	1'500W	2'200W
✓ 049850	5	2.5mm <sup>2</sup>	10 m + 2.0 m free	2'000W	3'000W
✓ 053497*	5	2.5mm <sup>2</sup>	10 m + 2.0 m free	2'000W	3'000W
037498	7	1.0mm <sup>2</sup>	16 m + 2.0 m free		
042244	7	1.5mm <sup>2</sup>	9 m + 2.0 m free		
045012	10	1.0mm <sup>2</sup>	8 m + 2.0 m free		
055619	10	1.5mm <sup>2</sup>	6 m + 2.0 m free		
038489	12	1.0mm <sup>2</sup>	8 m + 2.0 m free		
039102	12	1.5mm <sup>2</sup>	6 m + 2.0 m free		

\* reinforced collector ring 20A

Other versions available on request. Increased protection rating IP55 available.  
Various types also available with reinforced cable (H07RN-F), operating voltage 750V.  
Please ask us.

### Accessories

Item no.	Designation
✓ 044660	Cover cap

✓ from stock, offer subject to prior sale

## Type 523 (4000)



### Quality features

- fully assembled and preset push cable reel, with swivel wall bracket
- enclosed casing made from impact-proof yellow plastic
- retraction lock with toothed lock every 50 cm, easy to switch off
- terminal board on supply side
- reinforced slip ring package for increased requirements with double earthing contacts
- with thermal protection
- cut lengths 8 to 17 m
- slip ring 1- to 5-pole 10 A
- max. operating voltage 500 V
- protection rating IP40
- standard: IEC1242

### Notes on installation

Suitable installation options (see page 18):

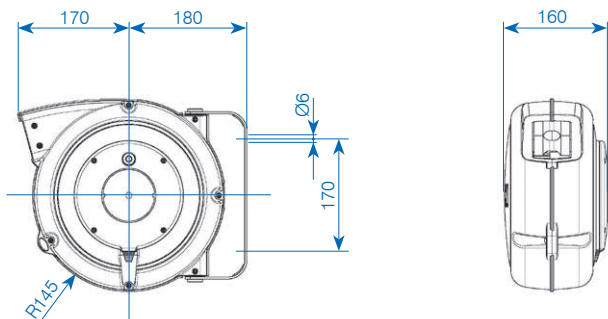
A, B, C, D, G, H, N = swivel

E and F = permanent fixing with adjusting screw

### 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 connectionst 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.



Item no.	No. of poles	Cross-section	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
021017	1	16.0 mm <sup>2</sup>	10 m + 1.0 m free			no
021018	2	1.0 mm <sup>2</sup>	17 m + 1.0 m free	900 W	1'400 W	yes
021019	2	1.5 mm <sup>2</sup>	15 m + 1.0 m free	1'100 W	1'600 W	yes
✓ 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
021022	4	1.5 mm <sup>2</sup>	10 m + 1.0 m free	1'400 W	1'900 W	no
✓ 021023	5	1.5 mm <sup>2</sup>	8 m + 1.0 m free	1'400 W	1'900 W	no

Other versions available on request. Various types also available with reinforced cable (H07RN-F), operating voltage 750 V. Please ask us.

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

### Accessories

Item no.	Designation
✓ 024246	Locking device for ceiling assembly for type 523



# Spring-driven cable reels type 524

## Type 524 (7000)



### Quality features

- fully assembled and preset push cable reel, with swivel wall bracket
- enclosed casing made from impact-proof grey plastic
- drawback spring of special steel, appointed at delivery on continuous load, detent adjustable
- opening of the cable inlet using reels
- terminal board on supply side
- reinforced slip ring package for increased requirements with double earthing contacts
- cut lengths 15 to 25m
- slip ring 1- to 5-pole 10A
- max. operating protection 500V
- protection rating IP42
- standard: IEC1242

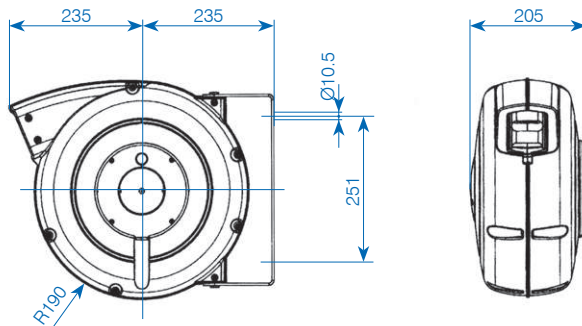
### Notes on installation

Suitable installation options (see page 18):

A, B, C, D, G, H, N = swive

E and F = permanent fixing with adjusting screw

The spring-driven cable reels are supplied with continuous retraction setting ex works. The lock device can be easily switched on before commissioning.



Item no.	No. of poles	Cross-section	Cable length, rolled up	Performance, rolled up	Thermal protection
021024	1	16.0mm <sup>2</sup>	20m + 2.0m free		
021025	2	1.5mm <sup>2</sup>	25m + 2.0m free	1'100W	1'800W
✓ 021026	3	1.5mm <sup>2</sup>	25m + 2.0m free	1'100W	1'800W
✓ 021027	3	2.5mm <sup>2</sup>	20m + 2.0m free	2'000W	3'000W
021028	4	1.5mm <sup>2</sup>	25m + 2.0m free	1'100W	1'800W
021029	4	2.5mm <sup>2</sup>	18m + 2.0m free	2'000W	3'000W
✓ 021030	5	1.5mm <sup>2</sup>	20m + 2.0m free	1'500W	2'200W
✓ 021031	5	2.5mm <sup>2</sup>	15m + 2.0m free	2'000W	3'000W

Other versions available on request. Various types also available with reinforced cable (H07RN-F), operating voltage 750V. Please ask us.

### Accessories

Item no.	Designation
✓ 026118	Locking device for celling assembly fot type 524

✓ from stock, offer subject to prior sale

## Type 526 (1400)



### Quality features

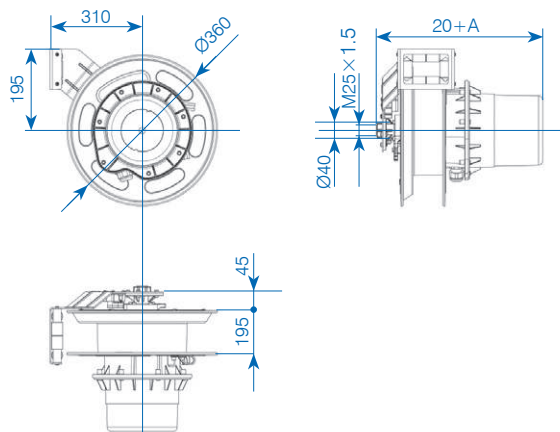
- fully assembled and preset spring-driven cable reel (holder not included, must be ordered separately).
- robust, open design, suitable for industrial use, in aluminium/steel, epoxy-coated, cable inlet of aluminium
- direct fitting on to the wall or with special swivel holder
- with special spring drive unit, spring made from special steel with high resistance capacity
- cable inlet using reels
- collectors with 20, 50 and 100A
- cut lengths up to max. 20m
- slip ring 1- to 12-pole possible
- max. operating voltage 400V
- protection rating IP65
- tested to EN 61242, EN 61316
- strands colour from 8-pole version: black
- cable H05 VV-F black

### Hint

#### Notes on installation

The cable lengths given relate to installation type D (see page 18). The effective useable cable lengths depend on the relevant installation type.

The spring-driven cable reels are supplied with continuous retraction setting ex works. Please inform while ordering if the lock device should be changed.



Item no.	No. of poles	Cross-section	Cable length, rolled up	Performance, rolled up	Thermal protection	Max load on slip ring	Dimension specifications (diagram below)		
							A	B	C
146613	1	16.0 mm <sup>2</sup>	20m + 2m free			50A	360mm	105mm	350mm
✓ 146614	3	2.5 mm <sup>2</sup>	20m + 2m free	2'000W	3'500W	20A	360mm	105mm	350mm
146616	5	1.5 mm <sup>2</sup>	18m + 2m free	4'000W	6'000W	20A	360mm	105mm	350mm
✓ 146617	5	2.5 mm <sup>2</sup>	15m + 2m free	7'000W	10'000W	50A	360mm	105mm	350mm
✓ 140217	5	4.0 mm <sup>2</sup>	8m + 2m free	11'000W	15'000W	50A	360mm	105mm	350mm
146618	8	1.5 mm <sup>2</sup>	15m + 2m free			20A	360mm	105mm	350mm
146619	12	1.5 mm <sup>2</sup>	12m + 2m free			20A	360mm	105mm	400mm



Item no. 137845



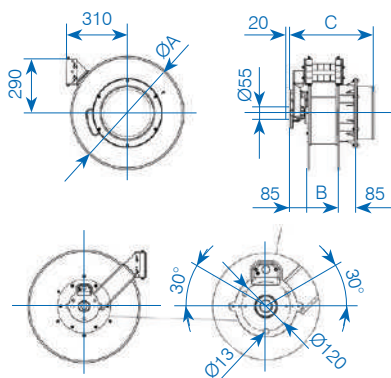
Item no. 139016

### Holders

Item no.	Description
✓ 137845	Wall/ceiling/floor holder for fixed-mounting for type 526
✓ 139016	Wall holder, swivel design, for type 526

# Spring-driven cable reels type 525

## Type 525 (1700)



### Quality features

- fully assembled and preset spring-driven cable reel
- robust, open design, suitable for industrial use, in aluminium/steel, epoxy-coated
- direct fitting on to the wall or with special swivel holder
- with special spring drive unit, spring made from special steel with high resistance capacity
- opening of the cable inlet using reels
- slip ring 1- to 24-pole possible
- max. operating voltage 500V
- protection rating IP65
- tested to EN 61242, EN 61316
- strands colour from 7-pole version: black

### Notes on installation

The cable lengths given relate to installation type E (see page 18). The effective useable cable lengths depend on the relevant installation type.

The spring-driven cable reels are supplied with continuous retraction setting ex works. The lock device can be easily switched on before commissioning.

Supplied complete with approx. 2.5 m connection wire on the mains input and 2 m external cable (special cable, black, end cut off smoothly, no connection coupling) in H05VV F quality. Different types are available with reinforced cables (H07RN-F).

Item no.	No. of poles	Cross-section	Cable length, rolled up	Performance, rolled up	Thermal protection	Max load on slip ring	Dimension specifications (diagram below)		
							A	B	C
059712	1	16.0 mm <sup>2</sup>	30 m + 2 m free			60.0 A	440 mm	160 mm	365 mm
016506	3	2.5 mm <sup>2</sup>	39 m + 2 m free	2'000 W	3'500 W	32.0 A	440 mm	160 mm	365 mm
059714	3	2.5 mm <sup>2</sup>	29 m + 2 m free	2'000 W	3'500 W	32.0 A	440 mm	160 mm	365 mm
✓ 014192	5	2.5 mm <sup>2</sup>	20 m + 2 m free	7'000 W	9'500 W	32.0 A	440 mm	160 mm	365 mm
✓ 059715	5	2.5 mm <sup>2</sup>	24 m + 2 m free	7'000 W	9'500 W	32.0 A	440 mm	160 mm	365 mm
✓ 013362	5	6.0 mm <sup>2</sup>	15 m + 2 m free	17'000 W	22'000 W	60.0 A	550 mm	160 mm	410 mm
198346 <sup>1)</sup>	5	6.0 mm <sup>2</sup>	15 m + 2 m free	17'000 W	22'000 W	60.0 A	550 mm	160 mm	410 mm
059718	8	1.5 mm <sup>2</sup>	20 m + 2 m free			4.5 A	440 mm	160 mm	410 mm
012379	8	2.5 mm <sup>2</sup>	25 m + 2 m free			7.5 A	550 mm	160 mm	410 mm
059719	10	1.5 mm <sup>2</sup>	24 m + 2 m free			4.5 A	550 mm	160 mm	410 mm
059720	12	1.5 mm <sup>2</sup>	15 m + 2 m free			4.5 A	440 mm	160 mm	480 mm
013677	12	1.5 mm <sup>2</sup>	24 m + 2 m free			4.5 A	550 mm	160 mm	480 mm
059721	16	1.5 mm <sup>2</sup>	24 m + 2 m free			4.5 A	550 mm	160 mm	480 mm

<sup>1)</sup> with deceleration device



Item no. 059873  
Swivel design wall holder, only applicable for A=440 mm

Art.-Nr. 016123  
Wall/ceiling/floor holder

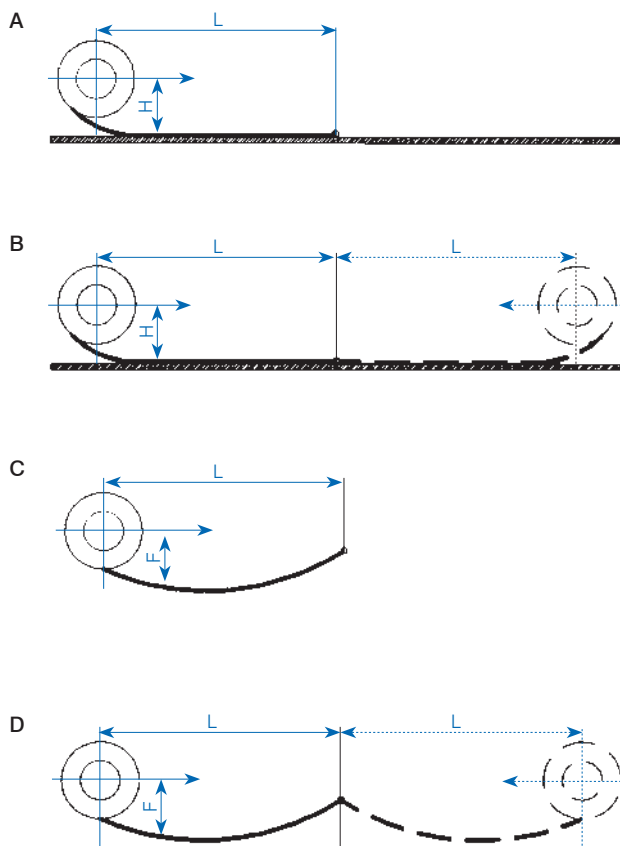
Art.-Nr. 016124  
Swivel design cable inlet

### Accessories

Item no.	Designation
✓ 059873	Wall holder, swivel design, for type 525 (only for flange-Ø 440 mm)
✓ 016123	Wall/ceiling/floor holder for type 525
016124	Swivel design cable inlet for type 525 (only applicable without return stop!)
✓ 016871	Connection nipple M25, black
✓ 016872	Reduction screw M32-M25
✓ 038208	Plastic cable protective tube, black, flexible

✓ from stock, offer subject to prior sale

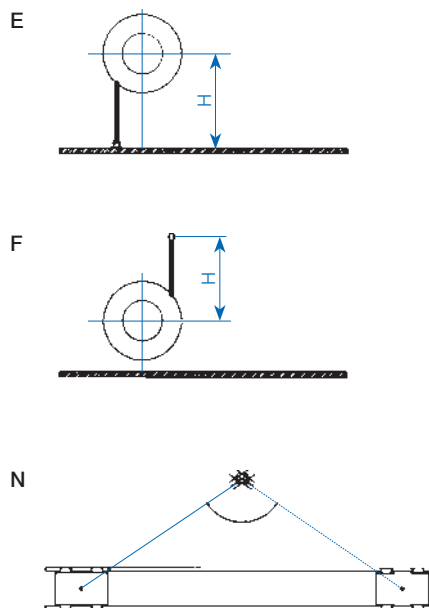
## Reel fitted onto moving part, horizontal unreeling



- A Unreeled cable on the ground, unreel in one direction. Optimum installation with max. possible uses
- B Unreeled cable on the ground, unreel in two directions
- C Suspended cable, unreel in one direction. Low number of strands, short length
- D Suspended cable, unreel in two directions

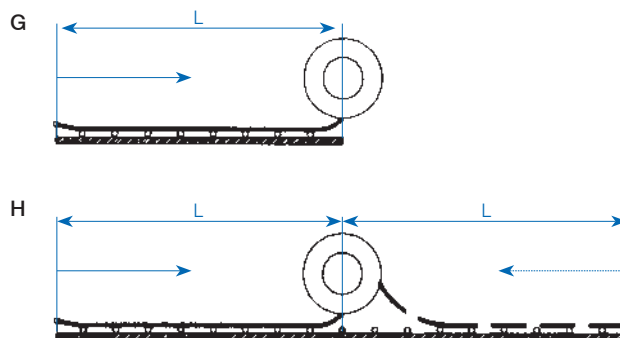
If the length and cross-section increase, the dead weight of the reel increases. The installation options for the cable are therefore restricted. The most suitable applications for each cable reel type are marked with letters A, B, C, D, E, F, G, H or N.

## Reel assembled onto a permanent or portable section, vertical unreeling



- E With reel fitted on the top. Reduced number of metres due to the weight of the cable
- F With reel fitted on the bottom. Optimum installation with max. possible uses
- N With suspended cable. Max. 350° swivel

## Reel fitted onto permanently sited part, horizontal unreeling



- G Cable on reels, unreel in one direction.
- H Cable on reels, unreel in two directions

# Hose reel for air and water type 580

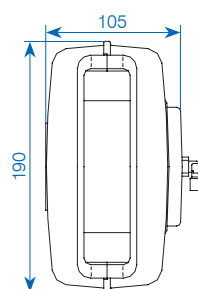
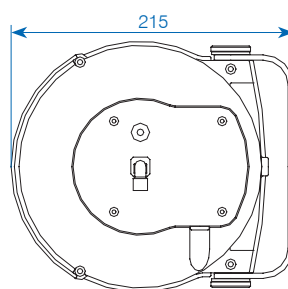
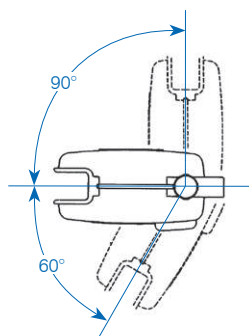
## Type 580 (9100)



### Quality features

- hose reel for air and cold water
- ideal for industry, trade and hobbies
- casing made from impact-proof plastic black
- reel factory-set with lock, approx. every 50 cm, can be converted to continuous tension
- max. operating pressure 12 bar
- swivel motion bracket for wall or ceiling fitting

Item no.	Hose length rolled-up	Internal-Ø	Connection	Pressure
✓ 058025	5.5 m + 1 m free	6 mm	1/8"	12 bar



✓ from stock, offer subject to prior sale

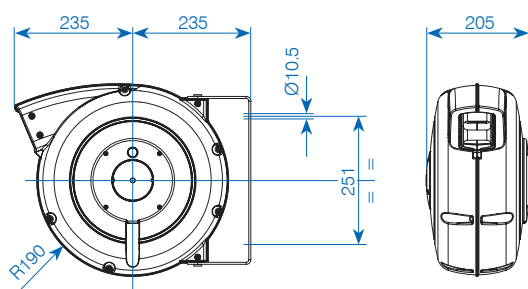
## Type 584 (805)



### Quality features

- hose reel for air and cold water
- model with modern design and stronger return spring
- casing made from impact-proof plastic yellow or grey
- reel factory-set with lock, can be converted to continuous tension
- max. operating pressure 15 bar
- shiny polyurethane hose
- swivel motion bracket made from metal for wall or ceiling fitting

Item no.	Hose length rolled-up	Internal-Ø	Connection	Pressure	Colour
✓ 052496	9 m + 1 m free	8 mm	1 / 4"	15 bar	yellow
✓ 041446	15 m + 1 m free	8 mm	1 / 4"	15 bar	yellow
✓ 021013	15 m + 1 m free	10 mm	3 / 8"	15 bar	yellow
021014	15 m + 1 m free	8 mm	1 / 4"	15 bar	grey
021015	15 m + 1 m free	10 mm	3 / 8"	15 bar	grey



✓ from stock, offer subject to prior sale



# Hose reel for air and water type 585, 587

## Type 585 (813)



### Quality features

- hose reel for air and cold water
- average-size model, improved performance, attractive, closed design
- casing made from cast aluminium, yellow enamelled
- reel factory-set with, lock, can be converted to continuous tension
- max. operating pressure 12 bar
- polyurethane hose
- swivel motion bracket for wall or ceiling fitting

Item no.	Hose length rolled-up	Internal-Ø	Connection	Pressure
✓ 039797	10m + 2m free	8mm	1/4"	12 bar
044765	7m + 2m free	10mm	3/8"	12 bar

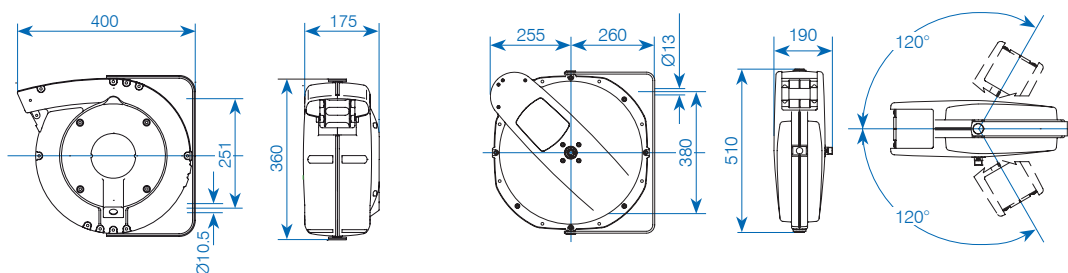
## Type 587 (8800)



### Quality features

- hose reel for air and cold water
- closed design with high crushing strength of 20 bar
- solid aluminium pressure casing, powder-coated, yellow
- stop device for hose length required
- max. operating pressure 20 bar
- through-joint in brass/stainless steel
- inlet connection on the through-joint
- polyurethane hose
- swivel motion bracket for wall or ceiling fitting

Item no.	Hose length rolled-up	Internal-Ø	Connection	Pressure
058329	20m + 1m free	10.0mm	3/8"	20 bar
✓ 059284	15m + 1m free	12.5mm	1/2"	20 bar



✓ from stock, offer subject to prior sale

## Typ 588 (8400)

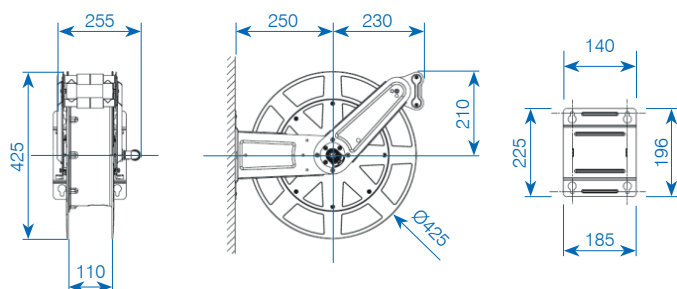
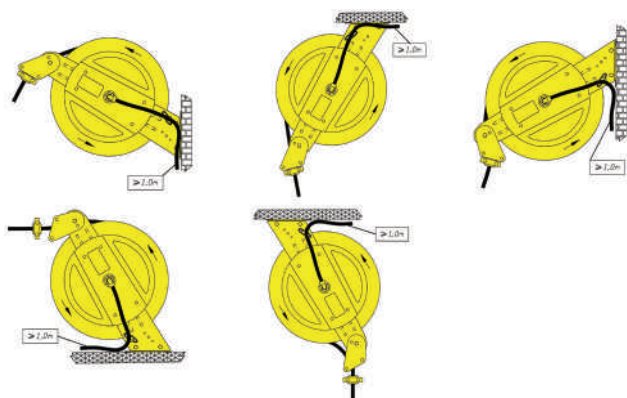


### Quality features

- hose reel for air and cold water
- large model, can be fitted in different ways, open layout
- reel body made from high quality special plastic
- shiny polyurethane hose
- max. operating pressure 20 bar
- supporting yoke made from zinc-plated, stainless steel
- stop device for hose length required
- through-joint in brass/stainless steel
- intel connection on the through-joint
- universal hose locking piece
- swivel-motion with add-on unit

Item no.	Hose length rolled-up	Internal-Ø	Connection	Pressure
153267	20m	10.0mm	3/8"	20 bar
153268	15m	12.5mm	1/2"	20 bar
153269	20m	12.5mm	1/2"	20 bar

## Assembly options



The appropriate unit is required for the swivel-motion version:

Item no.	Description
153270	Swivel bracket for type 588
153271	Coil cover yellow for type 588
153272	Coil cover black for type 588



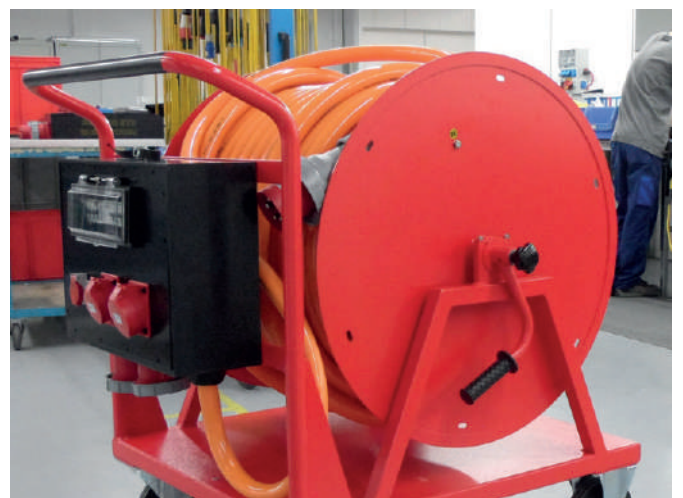
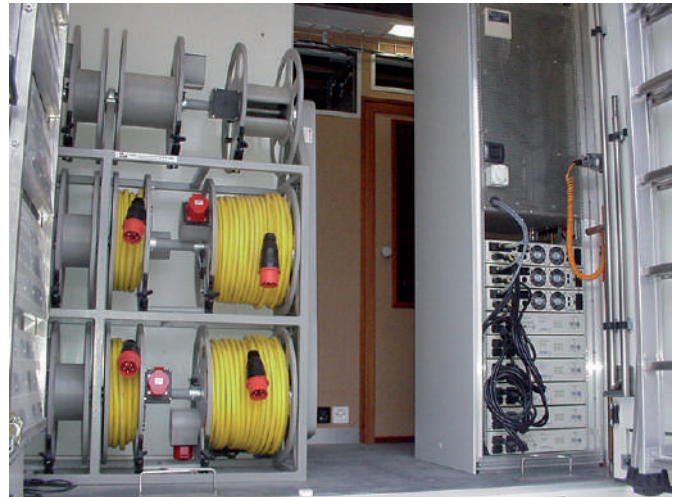
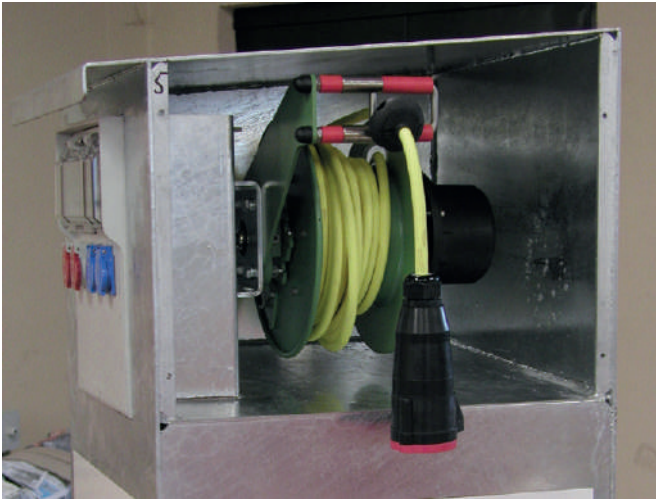
Item no. 153270



Item no. 153271



Item no. 153272





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