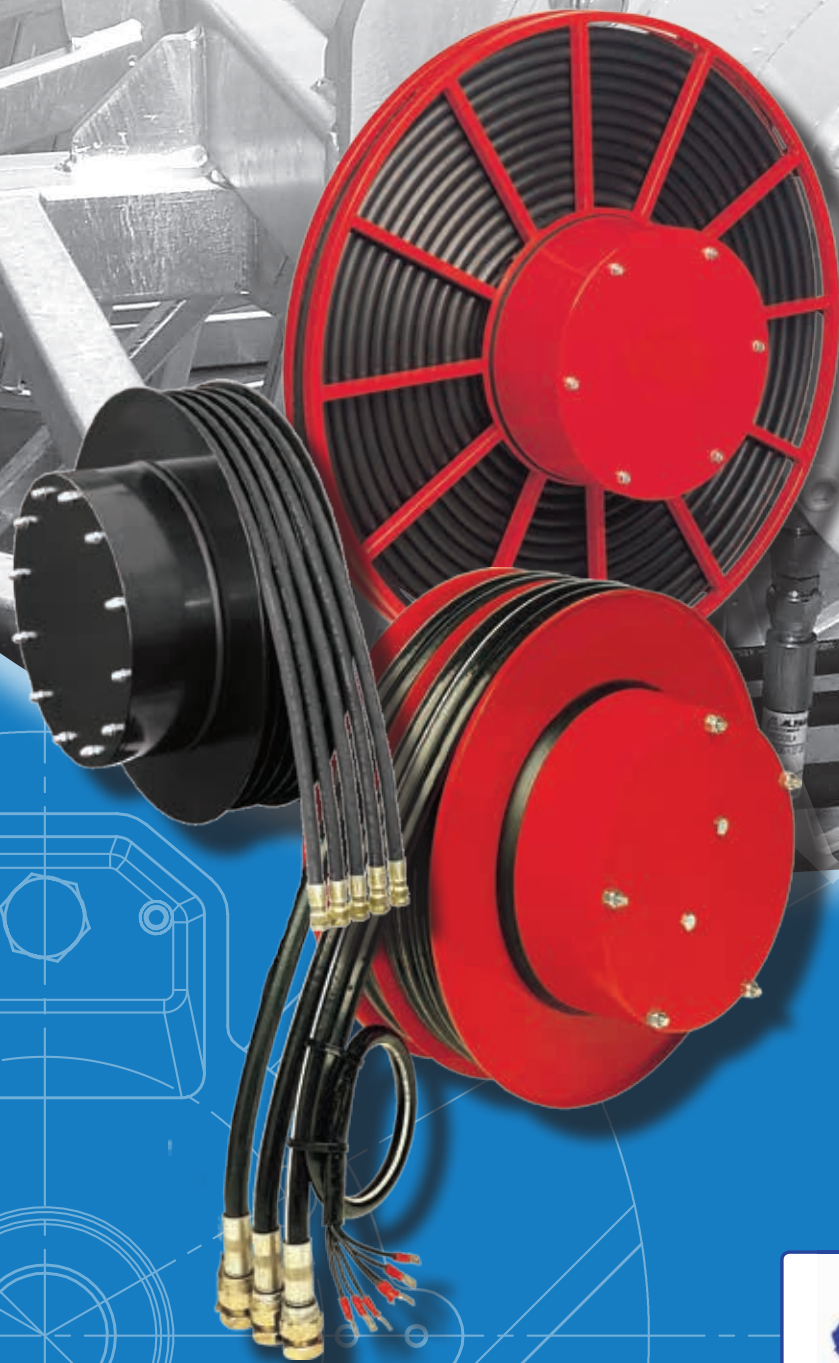




Recoila

HOSE AND CORD REELS

AUTOMATION, CRANE & FORKLIFT REELS



30



HOSE REELS.

Our total, dedicated business.

We've been making hose reels for decades - over 38 years in fact - and this manufacturing wisdom, coupled with competitive pricing, knowledgeable staff, a wealth of technical information and solid after-sales service positions us firmly at the forefront of our industry.

Our head office and factory is based in Sydney Australia, with a well-stocked distribution centre in Auckland NZ, as well as reputable distribution partners across the globe.

ReCoila has a fully equipped production facility and a team of experts to ensure our reels are designed and manufactured to exacting standards.

With a comprehensive range of hose, cord and cable reels and a dedicated custom design and manufacturing team, ReCoila can supply the right reel for your individual application - with safety and productivity in mind.

AUSTRALIAN MANUFACTURING. INTERNATIONAL DISTRIBUTION.

ReCoila is a proudly Australian company based in Western Sydney, with distribution reach across Australia, New Zealand and internationally.

We have resellers strategically based in key metro and regional areas to ensure delivery to customers is as swift as possible, and long standing relationships with our freight carriers mean that logistics are coordinated efficiently.

AUSTRALIAN MADE + QUALITY IMPORTS = COMPREHENSIVE RANGE.

Our range constitutes a wealth of engineered polypropylene and heavy duty steel and stainless steel reels, supplemented with hand-picked reels from some of the world's best manufacturers, to present a truly comprehensive product portfolio. And, our ability to design and manufacture customised reels in-house means that we're sure to have a reel to suit your needs.

VISIT
RECOILA
ONLINE



SPECIALISTS IN CUSTOM REELS

38+ years manufacturing wisdom

ReCoila is committed to continued quality and engineering excellence, coupled with real-world practicality and constant improvement based on feedback from customers.

Our goal has always been to design the best reels in the world - and we think we're pretty close to the mark.

With teams of specialists for both steel and polypropylene production, we continue to lead the way in design, innovation, functionality & reliability.

WE KNOW REELS – YOU KNOW YOUR BUSINESS.

Whilst we've been building reels for over thirty years, we continue to learn and adapt to individual industry challenges in consultation with our customers.

We have worked with Australian and New Zealand fire brigades, Australian Defence forces, major international mining and resources projects, salmon farms, airports, oil rigs, gas exploration companies, plumbers, truck builders, food manufacturers, wineries, auto workshops, universities and electricity providers, and have built reels to transfer everything from clean air to cow dung.

Our collaborative approach has always resulted in a hose reel that is of the highest quality, whilst being simple, practical and effective for the people in the field who are actually operating it.

THE MAKING OF A CUSTOM HOSE REEL



AUTOMATION, CRANE & FORKLIFT REELS

High cycle, high reliability



Automation reels are used in the supply of hydraulic oil and power from fixed to moving points on cranes, forklifts, telebooms, materials handling and automation equipment. An internal drive spring ensures the reel remains under constant tension, allowing thousands of repetitive cycling motions without fatiguing the internal components.

ReCoila imports thousands of models in a wide range of hose / cable / hose & cable combinations.

HIGH CYCLE, HIGH RELIABILITY

Efficient and reliable, ReCoila's range of imported automation reels feature high quality bearings and components that offer high cycle rates and high life expectancy in the most demanding environments. Superior design & construction allows these reels to handle the constant repetitive payout and rewind motions of crane arms, telebooms, automated machinery or forklift lifting mechanisms, ensuring reliable operation.

THOUSANDS OF OPTIONS - WITH MOST MODELS AVAILABLE IN 316 STAINLESS

Automation reels can accommodate 1, 2, 3, 4, 5 and 6 hoses, with the addition of hose and cable combinations, resulting in a wide range of choices for your application. Many models can also be ordered in 316 stainless steel on request.

LEFT / RIGHT HAND CONFIGURATIONS

Automation reels can be ordered as either a left or right hand model depending on your mounting position. Right hand mounting is standard (indicated by a 'D' in the part number). Substitute 'S' for left hand models.

FORKLIFTS



CRANES



FEATURES



EXAMPLE RIGHT HAND CONFIGURATION



PART NUMBERING CONVENTION

AG	D	200	05	XX
Series	Right hand model (use 'S' for left)	Model Number	Hose ID (mm)	Insert Hose Type

HOSE TYPES

Code	Description
SB1	Thermoplastic with one steel braid reinforcement
1SN	Synthetic rubber with one steel braid reinforcement
2SN	Synthetic rubber with two steel braid reinforcements
R16	Synthetic rubber with two steel braid reinforcements
4SP-4SH	Synthetic rubber with four steel braid reinforcements
2TE	Synthetic rubber with one polyester braid reinforcement
I21	Synthetic rubber with one steel braid reinforcement
I40	Synthetic rubber with two steel braid reinforcements
R7, R8, CF	Thermoplastic with textile braid reinforcement
B1	Thermoplastic with one steel braid reinforcement
B2, B3	Thermoplastic or rubber with two steel braid reinforcements

AG SERIES COMPACT 2 PORT HOSE REELS

APPLICATION

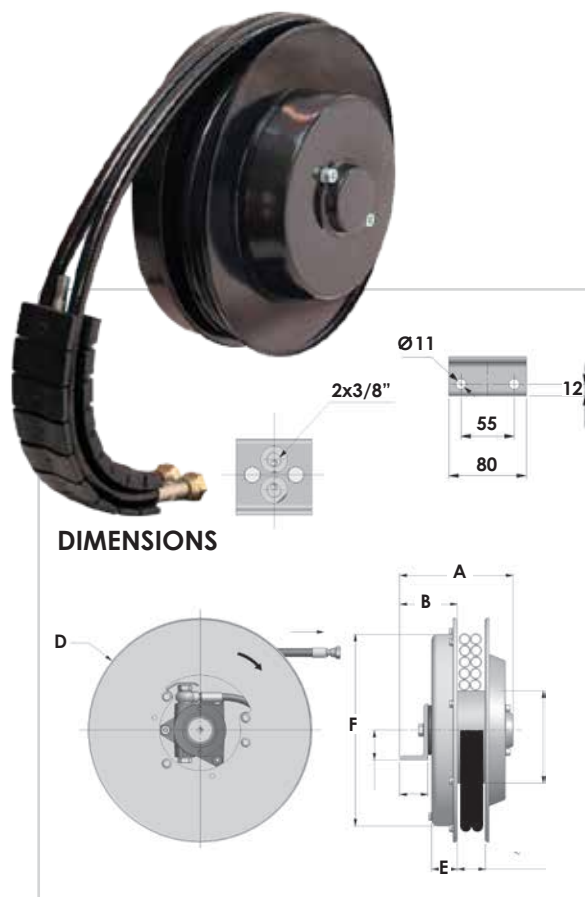
A compact 2 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	2
WORKING PRESSURE	300 bar
MAX HOSE SPEED	30 m/min
MAX FLOW	30 l/min

MOUNTING



FEATURES



AG SERIES COMPACT 2 PORT HOSE REELS

Model	Hose ID (inches)	With R7, R8, B1 hose		With B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD200.05.XX	3/16"	2.5	2.3	-	-	133	65	200	30	195
AGD200.06.XX	1/4"	1.5	1.3	-	-	133	65	200	30	195
AGD230.05.XX	3/16"	3.0	2.7	-	-	141	75	235	30	228
AGD230.06.XX	1/4"	2.2	1.9	-	-	141	75	235	30	228
AGD230.08.XX	5/16"	2.0	1.7	-	-	141	75	235	30	228
AGD230.10.XX	3/8"	2.0	1.7	-	-	141	75	235	30	228
AGD270.05.XX	3/16"	4.5	4.2	-	-	150	75	275	30	272
AGD270.06.XX	1/4"	4.0	3.7	-	-	150	75	275	30	272
AGD270.08.XX	5/16"	3.2	2.9	2.6	2.3	150	75	275	30	272
AGD270.10.XX	3/8"	2.8	2.5	2.5	2.2	150	75	275	30	272
AGD295.06.XX	1/4"	4.7	4.4	-	-	150	75	295	35	272
AGD295.08.XX	5/16"	4.2	3.9	3.5	3.2	150	75	295	35	272
AGD295.10.XX	3/8"	3.6	3.3	3	2.7	150	75	295	35	272
AGD320.06.XX	1/4"	5.5	5.2	-	-	150	82	325	37	272
AGD320.08.XX	5/16"	5.0	4.7	4.0	3.7	150	82	325	37	272
AGD320.10.XX	3/8"	4.5	4.2	4	3.7	150	82	325	37	272
AGD340.06.XX	1/4"	6.0	5.7	-	-	150	82	340	37	272
AGD340.08.XX	5/16"	5.3	5	4.5	4.2	150	82	340	37	272
AGD340.10.XX	3/8"	4.6	4.3	4.3	4	150	82	340	37	272

Replace XX with hose type. See page 81 for more information.

AG SERIES STANDARD 2 PORT HOSE REELS

APPLICATION

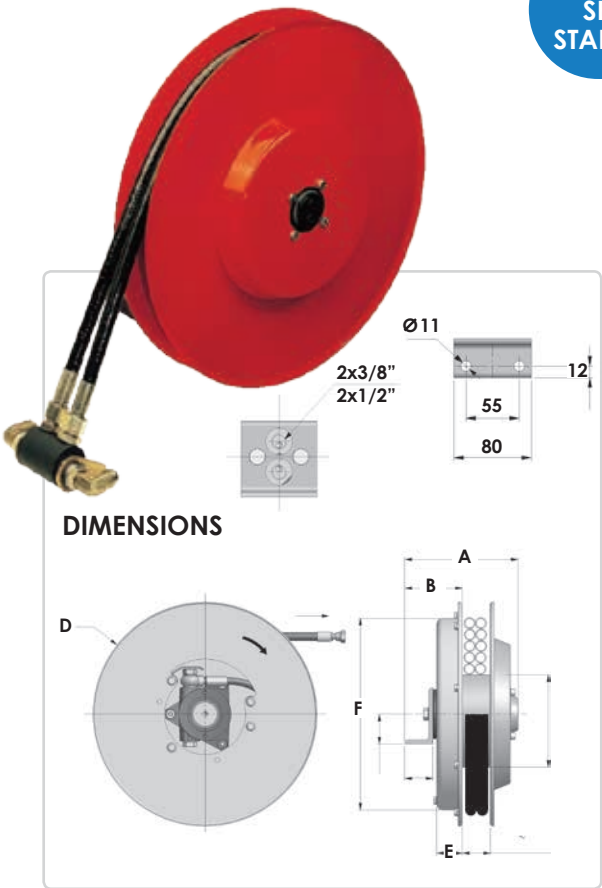
A 2 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	2
WORKING PRESSURE	300 bar
MAX FLOW	40 l/min

MOUNTING

OK
OK
Optional

FEATURES



AG SERIES STANDARD 2 PORT HOSE REELS								
Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD296.06.XX	1/4"	3.0	2.7	161	75	295	35	291
AGD296.08.XX	5/16"	2.3	2.0	161	75	295	35	291
AGD296.10.XX	3/8"	2.3	2.0	161	75	295	35	291
AGD296.12.XX	1/2"	1.5	1.2	161	75	295	35	291
AGD321.06.XX	1/4"	4.0	3.7	161	82	325	37	272
AGD321.08.XX	5/16"	3.2	2.9	161	82	325	37	272
AGD321.10.XX	3/8"	3.3	3.0	161	82	325	37	272
AGD321.12.XX	1/2"	2.5	2.2	161	82	325	37	272
AGD341.06.XX	1/4"	5.0	4.7	161	82	340	37	272
AGD341.08.XX	5/16"	4.2	3.9	161	82	340	37	272
AGD341.10.XX	3/8"	4.0	3.7	161	82	340	37	272
AGD341.12.XX	1/2"	2.5	2.2	161	82	340	37	272
AGD370.06.XX	1/4"	6.0	5.7	161	82	370	37	272
AGD370.08.XX	5/16"	5.3	5.0	161	82	370	37	272
AGD370.10.XX	3/8"	4.5	4.2	161	82	370	37	272
AGD370.12.XX	1/2"	3.5	3.2	161	82	370	37	272
AGD400.06.XX	1/4"	7.3	7.0	161	82	400	47	322
AGD400.08.XX	5/16"	6.5	6.2	161	82	400	47	322
AGD400.10.XX	3/8"	5.6	5.3	161	82	400	47	322
AGD400.12.XX	1/2"	4.5	4.2	161	82	400	47	322

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

AG SERIES
STANDARD 2 PORT HOSE REELS

AG SERIES STANDARD 2 PORT HOSE REELS								
Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD420.06.XX	1/4"	8.6	8.1	161	82	420	47	322
AGD420.08.XX	5/16"	8.0	7.5	161	82	420	47	322
AGD420.10.XX	3/8"	6.7	6.2	161	82	420	47	322
AGD420.12.XX	1/2"	4.7	4.2	161	82	420	47	322
AGD470.06.XX	1/4"	11.5	11.0	161	82	478	47	322
AGD470.08.XX	5/16"	10.0	9.5	161	82	478	47	322
AGD470.10.XX	3/8"	9.5	9.0	161	82	478	47	322
AGD470.12.XX	1/2"	7.5	7.0	161	82	478	47	322
AGD520.06.XX	1/4"	14.5	14.0	171	92	520	47	322
AGD520.08.XX	5/16"	12.5	12.0	171	92	520	47	322
AGD520.10.XX	3/8"	11.2	10.7	171	92	520	47	422
AGD520.12.XX	1/2"	9.0	8.5	171	92	520	47	422
AGD570.06.XX	1/4"	17.5	17.0	171	92	570	47	422
AGD570.08.XX	5/16"	15.5	15.0	171	92	570	47	422
AGD570.10.XX	3/8"	13.5	13.0	171	92	570	47	422
AGD570.12.XX	1/2"	10.7	10.2	171	92	570	47	422
AGD600.06.XX	1/4"	21.0	20.5	171	92	620	47	422
AGD600.08.XX	5/16"	17.0	16.5	171	92	620	47	422
AGD600.10.XX	3/8"	16.0	15.5	171	92	620	47	422
AGD600.12.XX	1/2"	12.5	12.0	171	92	620	47	422
AGD650.06.XX	1/4"	22.5	22.0	181	102	650	57	422
AGD650.08.XX	5/16"	19.5	19.0	181	102	650	57	422
AGD650.10.XX	3/8"	17.5	17.0	181	102	650	57	422
AGD650.12.XX	1/2"	14.5	14.0	181	102	650	57	422
AGD700.06.XX	1/4"	27.0	26.5	181	102	720	57	532
AGD700.08.XX	5/16"	22.0	21.5	181	102	720	57	532
AGD700.10.XX	3/8"	20.0	19.5	181	102	720	57	532
AGD700.12.XX	1/2"	16.0	15.5	181	102	720	57	532
AGD800.08.XX*	5/16"	30.0	29.0	191	112	820	67	532
AGD800.10.XX*	3/8"	26.0	25.0	191	112	820	67	532
AGD800.12.XX*	1/2"	21.0	20.0	191	112	820	67	532
AGD900.08.XX*	5/16"	38.0	37.0	201	122	920	67	532
AGD900.10.XX*	3/8"	34.0	33.0	201	122	920	67	532
AGD900.12.XX*	1/2"	28.0	27.0	201	122	920	67	532
AGD1000.10.XX*	3/8"	36.0	35.0	226	122	1000	67	687
AGD1000.12.XX*	1/2"	35.0	34.0	226	122	1000	67	687

* Mounting bracket dimensions differ for these models. Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

AG / F SERIES 2 PORT HOSE REELS - FLANGE

APPLICATION

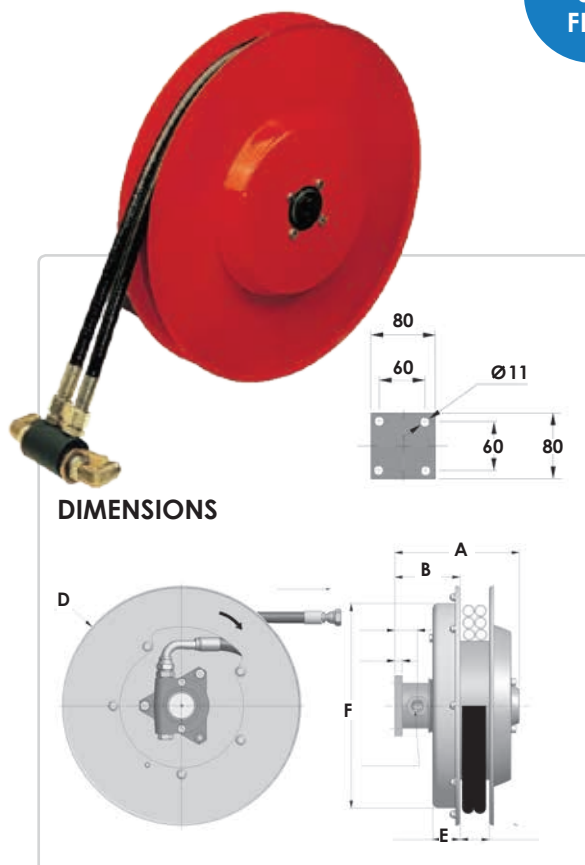
A flanged 2 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	2
WORKING PRESSURE	300 bar
MAX FLOW	40 l/min

MOUNTING



FEATURES



AG / F SERIES 2 PORT HOSE REELS - FLANGE

Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD270.06.XX/F	1/4"	4.0	3.7	166	-	275	30	270
AGD270.08.XX/F	5/16"	3.2	2.9	166	-	275	30	270
AGD270.10.XX/F	3/8"	2.8	2.5	166	-	275	30	270
AGD296.06.XX/F	1/4"	3.0	2.7	166	75	295	35	291
AGD296.08.XX/F	5/16"	2.3	2.0	166	75	295	35	291
AGD296.10.XX/F	3/8"	2.3	2.0	166	75	295	35	291
AGD296.12.XX/F	1/2"	1.5	1.2	212	75	295	35	291
AGD321.06.XX/F	1/4"	4.0	3.7	166	82	325	37	272
AGD321.08.XX/F	5/16"	3.2	2.9	166	82	325	37	272
AGD321.10.XX/F	3/8"	3.3	3.0	166	82	325	37	272
AGD321.12.XX/F	1/2"	2.5	2.2	212	82	325	37	272
AGD341.06.XX/F	1/4"	5.0	4.7	166	82	340	37	272
AGD341.08.XX/F	5/16"	4.2	3.9	166	82	340	37	272
AGD341.10.XX/F	3/8"	4.0	3.7	166	82	340	37	272
AGD341.12.XX/F	1/2"	2.5	2.2	212	82	340	37	272
AGD370.06.XX/F	1/4"	6.0	5.7	166	82	370	37	272
AGD370.08.XX/F	5/16"	5.3	5.0	166	82	370	37	272
AGD370.10.XX/F	3/8"	4.5	4.2	166	82	370	37	272
AGD370.12.XX/F	1/2"	3.5	3.2	212	82	370	37	272
AGD400.06.XX/F	1/4"	7.3	7.0	166	82	400	47	322

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

AG / F SERIES 2 PORT HOSE REELS - FLANGE

AG / F SERIES 2 PORT HOSE REELS - FLANGE								
Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD400.08.XX/F	5/16"	6.5	6.2	166	82	400	47	322
AGD400.10.XX/F	3/8"	5.6	5.3	166	82	400	47	322
AGD400.12.XX/F	1/2"	4.5	4.2	212	82	400	47	322
AGD420.06.XX/F	1/4"	8.6	8.1	166	97	420	47	322
AGD420.08.XX/F	5/16"	8.0	7.5	166	97	420	47	322
AGD420.10.XX/F	3/8"	6.7	6.2	166	97	420	47	322
AGD420.12.XX/F	1/2"	4.7	4.2	212	97	420	47	322
AGD470.06.XX/F	1/4"	11.5	11.0	166	97	478	47	322
AGD470.08.XX/F	5/16"	10.0	9.5	166	97	478	47	322
AGD470.10.XX/F	3/8"	9.5	9.0	166	97	478	47	322
AGD470.12.XX/F	1/2"	7.5	7.0	212	97	478	47	322
AGD520.06.XX/F	1/4"	14.5	14.0	176	97	520	47	322
AGD520.08.XX/F	5/16"	12.5	12.0	176	97	520	47	322
AGD520.10.XX/F	3/8"	11.2	10.7	176	97	520	47	322
AGD520.12.XX/F	1/2"	9.0	8.5	212	97	520	47	322
AGD570.06.XX/F	1/4"	17.5	17.0	176	97	570	47	322
AGD570.08.XX/F	5/16"	15.5	15.0	176	97	570	47	322
AGD570.10.XX/F	3/8"	13.5	13.0	176	97	570	47	422
AGD570.12.XX/F	1/2"	10.7	10.2	212	97	570	47	422
AGD600.06.XX/F	1/4"	21.0	20.5	176	97	620	47	422
AGD600.08.XX/F	5/16"	17.0	16.5	176	97	620	47	422
AGD600.10.XX/F	3/8"	16.0	15.5	176	97	620	47	422
AGD600.12.XX/F	1/2"	12.5	12.0	212	97	620	47	422
AGD650.06.XX/F	1/4"	22.5	22.0	176	97	650	47	422
AGD650.08.XX/F	5/16"	19.5	19.0	176	97	650	47	422
AGD650.10.XX/F	3/8"	17.5	17.0	176	97	650	47	422
AGD650.12.XX/F	1/2"	14.5	14.0	212	97	650	47	422
AGD700.06.XX/F	1/4"	27.0	26.5	176	97	720	47	532
AGD700.08.XX/F	5/16"	22.0	21.5	176	97	720	47	532
AGD700.10.XX/F	3/8"	20.0	19.5	176	97	720	47	532
AGD700.12.XX/F	1/2"	16.0	15.5	212	97	720	47	532
AGD800.08.XX/F	5/16"	30.0	29.0	186	107	820	57	532
AGD800.10.XX/F	3/8"	26.0	25.0	186	107	820	57	532
AGD800.12.XX/F	1/2"	21.0	20.0	212	107	820	57	532

Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

AG19 SERIES 2 PORT HOSE REELS

APPLICATION

A 2 port hose reel for use with cranes, forklifts and automation equipment.

PORTS 2

**WORKING
PRESSURE** 350 bar

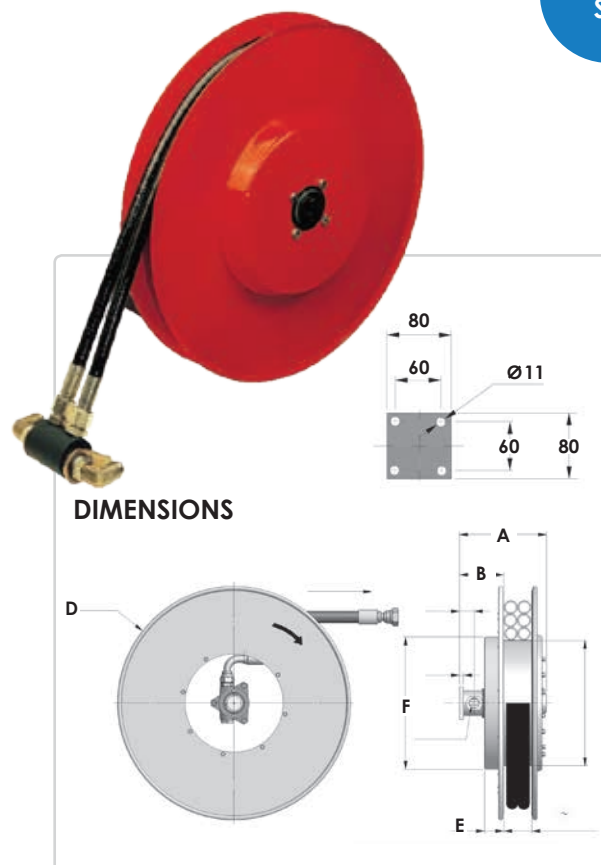
MAX FLOW 80 l/min

MAX HOSE SPEED 30 m/min

MOUNTING



FEATURES



AG19 SERIES 2 PORT HOSE REELS

Model	Hose ID (inches)	With B1 hose		With B2, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD420.19.12.XX	1/2"	3.5	3.0	3.5	3.0	212	108	420	47	322
AGD420.19.16.XX	5/8"	-	-	2.6	2.1	212	108	420	47	322
AGD420.19.19.XX	3/4"	-	-	2.6	2.1	212	108	420	47	322
AGD470.19.12.XX	1/2"	5.0	4.5	5.0	4.5	212	108	478	47	322
AGD470.19.16.XX	5/8"	-	-	4.0	3.5	212	108	478	47	322
AGD470.19.19.XX	3/4"	-	-	4.0	3.5	212	108	478	47	322
AGD520.19.12.XX	1/2"	8.0	7.5	6.8	6.3	212	108	520	47	422
AGD520.19.16.XX	5/8"	-	-	5.4	4.9	212	108	520	47	422
AGD520.19.19.XX	3/4"	-	-	5.4	4.9	212	108	520	47	422
AGD570.19.12.XX	1/2"	10.0	9.5	8.5	8.0	222	108	570	47	422
AGD570.19.16.XX	5/8"	-	-	7.0	6.5	222	108	570	47	422
AGD570.19.19.XX	3/4"	-	-	7.0	6.5	222	108	570	47	422
AGD600.19.12.XX	1/2"	12.0	11.5	12.0	11.5	232	128	620	57	422
AGD600.19.16.XX	5/8"	-	-	8.8	8.3	232	128	620	57	422
AGD600.19.19.XX	3/4"	-	-	7.5	7.0	232	128	620	57	422
AGD650.19.12.XX	1/2"	13.0	12.5	-	-	242	138	650	67	-
AGD650.19.16.XX	5/8"	-	-	10.0	9.5	242	138	650	67	-
AGD650.19.19.XX	3/4"	-	-	9.0	8.5	242	138	650	67	-
AGD700.19.12.XX	1/2"	18.0	17.5	16.4	15.9	242	138	720	67	532

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

AG19 SERIES 2 PORT HOSE REELS

AG19 SERIES 2 PORT HOSE REELS										
Model	Hose ID (inches)	With B1 hose		With B2, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD700.19.16.XX	5/8"	-	-	13.0	12.5	242	138	720	67	532
AGD700.19.19.XX	3/4"	-	-	11.5	11.0	242	138	720	67	532
AGD800.19.12.XX	1/2"	25.0	24.0	21.0	20.0	242	138	820	67	532
AGD800.19.16.XX	5/8"	-	-	17.5	16.5	242	138	820	67	532
AGD800.19.19.XX	3/4"	-	-	16.0	15.0	242	138	820	67	532
AGD900.19.12.XX	1/2"	30.0	29.0	29.0	28.0	242	138	920	67	532
AGD900.19.16.XX	5/8"	-	-	23.0	22.0	242	138	920	67	532
AGD900.19.19.XX	3/4"	-	-	21.0	20.0	242	138	920	67	532

Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

AG25 SERIES 2 PORT HOSE REELS

APPLICATION

A 2 port hose reel for use with cranes, forklifts and automation equipment.

PORTS 2

**WORKING
PRESSURE** 350 bar

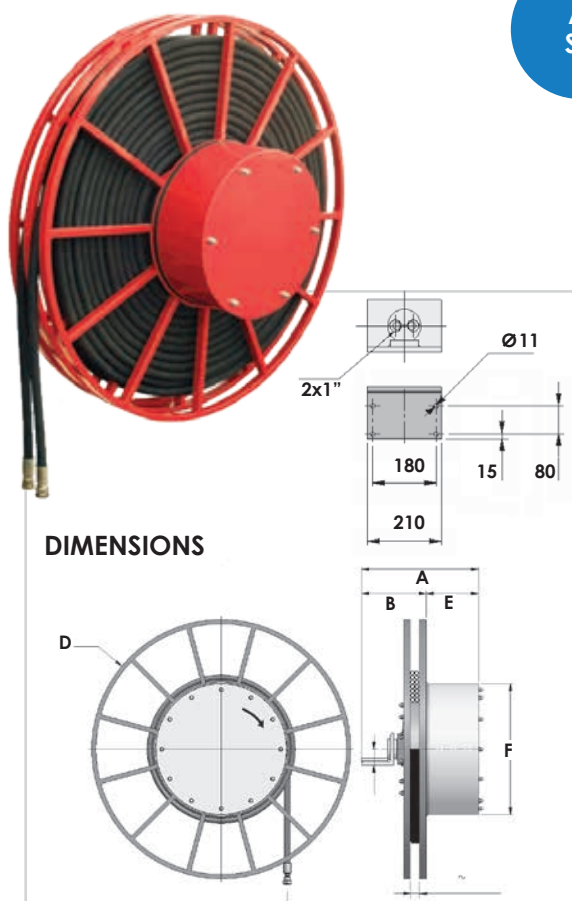
MAX FLOW 135 l/min

MAX HOSE SPEED 30 m/min

MOUNTING



FEATURES



AG25 SERIES 2 PORT HOSE REELS

Model	Hose ID (inches)	With B1, B2, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD800.25.10.XX	3/8"	20.0	19.0	440	180	810	155	605
AGD800.25.12.XX	1/2"	18.0	17.0	440	180	810	155	605
AGD800.25.16.XX	5/8"	16.0	15.0	440	180	810	155	605
AGD800.25.19.XX	3/4"	15.0	14.0	440	180	810	155	605
AGD900.25.10.XX	3/8"	26.0	25.0	440	180	910	190	605
AGD900.25.12.XX	1/2"	24.0	23.0	440	180	910	190	605
AGD900.25.16.XX	5/8"	22.0	21.0	440	180	910	190	605
AGD900.25.19.XX	3/4"	20.0	19.0	440	180	910	190	605
AGD1000.25.10.XX	3/8"	30.0	29.0	490	180	1000	240	605
AGD1000.25.12.XX	1/2"	28.0	27.0	490	180	1000	240	605
AGD1000.25.16.XX	5/8"	24.0	23.0	490	180	1000	240	605
AGD1000.25.19.XX	3/4"	20.0	19.0	490	180	1000	240	605
AGD1100.25.10.XX	3/8"	35.0	33.0	490	180	1100	240	605
AGD1100.25.12.XX	1/2"	35.0	33.0	490	180	1100	240	605
AGD1100.25.16.XX	5/8"	30.0	28.0	490	180	1100	240	605
AGD1100.25.19.XX	3/4"	25.0	23.0	490	180	1100	240	605
AGD1200.25.10.XX	3/8"	40.0	38.0	540	180	1200	240	605
AGD1200.25.12.XX	1/2"	44.0	40.0	540	180	1200	240	605
AGD1200.25.16.XX	5/8"	37.0	35.0	540	180	1200	240	605

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

AG25 SERIES 2 PORT HOSE REELS

AG25 SERIES 2 PORT HOSE REELS								
Model	Hose ID (inches)	With B1, B2, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD1200.25.19.XX	3/4"	30.0	28.0	540	180	1200	240	605
AGD1300.25.12.XX	1/2"	47.0	45.0	540	180	1300	240	605
AGD1300.25.16.XX	5/8"	45.0	43.0	540	180	1300	240	605
AGD1300.25.19.XX	3/4"	35.0	33.0	540	180	1300	240	605
AGD1400.25.16.XX	5/8"	50.0	48.0	540	180	1400	300	650
AGD1400.25.19.XX	3/4"	40.0	38.0	540	180	1400	300	650

Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

A219 SERIES 2 PORT HOSE REELS

APPLICATION

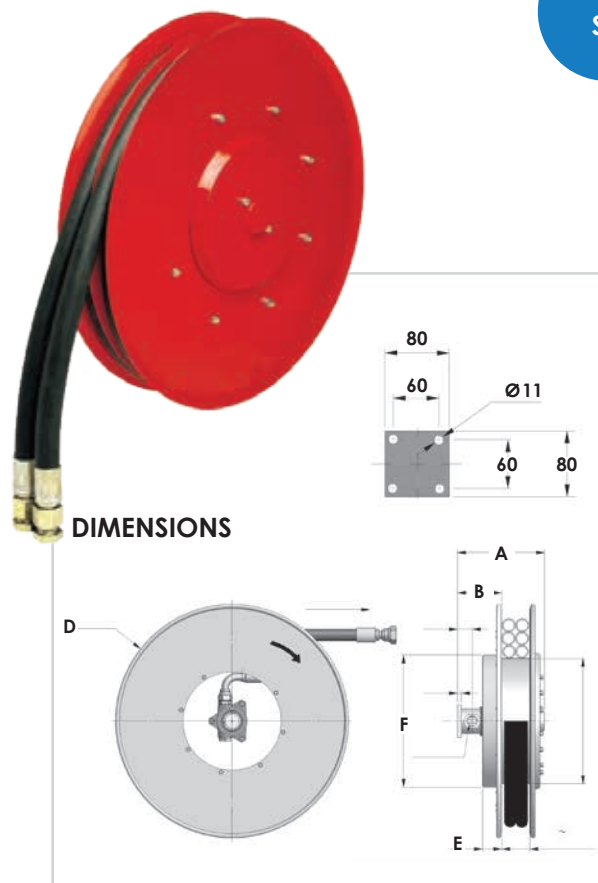
A 2 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	2
WORKING PRESSURE	350 bar
MAX FLOW	80 l/min
MAX HOSE SPEED	30 m/min

MOUNTING



FEATURES



A219 SERIES 2 PORT HOSE REELS

Model	Hose ID (inches)	With 1SN/2SN hose		With 4SP hose		Dimensions				
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E	F
A2D420.19.12.XX	1/2"	2.6	2.1	2.6	2.1	212	108	420	47	322
A2D420.19.16.XX	5/8"	2.6	2.1	2.6	2.1	212	108	420	47	322
A2D420.19.19.XX	3/4"	2.6	2.1	1.8	1.3	212	108	420	47	322
A2D470.19.12.XX	1/2"	4.5	4.0	4.0	3.5	212	108	478	47	322
A2D470.19.16.XX	5/8"	4.0	3.5	4.0	3.5	212	108	478	47	322
A2D470.19.19.XX	3/4"	4.0	3.5	3.0	2.5	212	108	478	47	322
A2D520.19.12.XX	1/2"	5.5	5.0	5.5	5.0	212	118	520	57	422
A2D520.19.16.XX	5/8"	5.5	5.0	4.5	4.0	212	118	520	57	422
A2D520.19.19.XX	3/4"	4.2	3.7	4.2	3.7	212	118	520	57	422
A2D570.19.12.XX	1/2"	7.2	6.7	7.2	6.7	212	118	570	57	422
A2D570.19.16.XX	5/8"	7.2	6.7	6.0	5.5	212	118	570	57	422
A2D570.19.19.XX	3/4"	5.9	5.4	5.9	5.4	212	118	570	57	422
A2D600.19.12.XX	1/2"	9.5	9.0	9.0	8.5	222	128	620	67	422
A2D600.19.16.XX	5/8"	9.2	8.7	7.5	7.0	222	128	620	67	422
A2D600.19.19.XX	3/4"	7.6	7.1	7.3	6.8	222	128	620	67	422
A2D650.19.12.XX	1/2"	10.5	10.0	10.5	10.0	222	128	650	67	532
A2D650.19.16.XX	5/8"	10.0	9.5	9.0	8.5	222	128	650	67	532
A2D650.19.19.XX	3/4"	7.6	7.1	7.3	6.8	222	128	650	67	532
A2D700.19.12.XX	1/2"	15.0	14.5	13.0	12.5	222	128	750	67	532

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

A219 SERIES 2 PORT HOSE REELS

A219 SERIES 2 PORT HOSE REELS										
Model	Hose ID (inches)	With 1SN/2SN hose		With 4SP hose		Dimensions				
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E	F
A2D700.19.16.XX	5/8"	13.4	12.9	11.5	11.0	222	128	750	67	532
A2D700.19.19.XX	3/4"	10.0	9.5	10.0	9.5	222	128	750	67	532
A2D800.19.12.XX	1/2"	20.0	19.0	17.0	16.0	222	128	820	67	532
A2D800.19.16.XX	5/8"	16.0	15.0	16.0	15.0	222	128	820	67	532
A2D800.19.19.XX	3/4"	14.5	13.5	14.0	13.0	222	128	820	67	532

Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

A225 SERIES 2 PORT HOSE REELS

APPLICATION

A 2 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	2
WORKING PRESSURE	350 bar
MAX FLOW	135 l/min
MAX HOSE SPEED	30 m/min

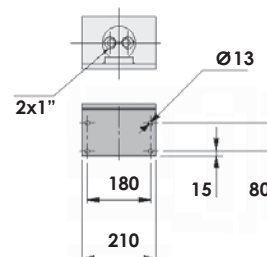
MOUNTING



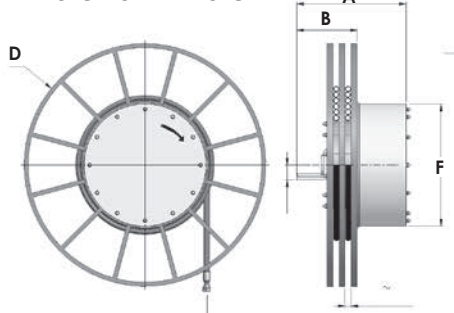
FEATURES



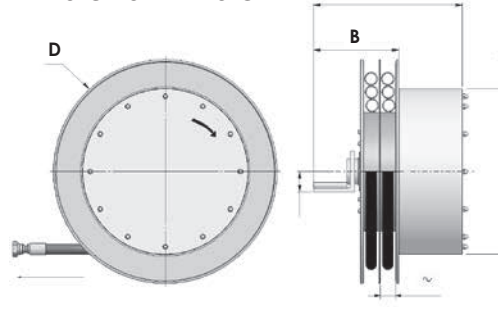
DIMENSIONS - MOUNTING BRACKET



DIMENSIONS - VERSION R



DIMENSIONS - VERSION F



A225 SERIES 2 PORT HOSE REELS

Model	Version	Hose ID (in)	With 2SN hose		With 4SP hose		Dimensions			
			Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	F
A2D600.25.19.XX	F	3/4"	Available on request				-	-	620	605
A2D600.25.25.XX	F	1"					-	-	620	605
A2D700.25.16.XX	F	5/8"	9.5	8.5	9.5	8.5	405	263	720	605
A2D700.25.19.XX	F	3/4"	8.0	7.0	8.0	7.0	405	263	720	605
A2D700.25.25.XX	F	1"	6.4	5.4	6.4	5.4	405	263	720	605
A2D800.25.12.XX	F	1/2"	16.0	15.0	16.0	15.0	405	263	810	605
A2D800.25.16.XX	F	5/8"	14.0	13.0	14.0	13.0	405	263	810	605
A2D800.25.19.XX	F	3/4"	12.0	11.0	12.0	11.0	405	263	810	605
A2D800.25.25.XX	F	1"	10.0	9.0	8.6	7.6	405	263	810	605

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

A225 SERIES 2 PORT HOSE REELS

A225 SERIES 2 PORT HOSE REELS										
Model	Version	Hose ID (in)	With 2SN hose		With 4SP hose		Dimensions			
			Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	F
A2D900.25.12.XX	F	1/2"	21.0	20.0	21.0	20.0	542	300	910	605
A2D900.25.16.XX	F	5/8"	19.0	18.0	17.0	16.0	542	300	910	605
A2D900.25.19.XX	F	3/4"	17.0	16.0	15.0	14.0	542	300	910	605
A2D900.25.25.XX	F	1"	13.5	12.5	11.2	10.2	542	300	910	605
A2D1000.25.12.XX	R	1/2"	30.0	29.0	30.0	29.0	542	300	1000	605
A2D1000.25.16.XX	R	5/8"	23.0	22.0	23.0	22.0	542	300	1000	605
A2D1000.25.19.XX	R	3/4"	20.0	19.0	19.0	18.0	542	300	1000	605
A2D1000.25.25.XX	R	1"	15.0	14.0	15.0	14.0	542	300	1000	605
A2D1200.25.12.XX	R	1/2"	38.0	37.0	38.0	37.0	542	300	1200	605
A2D1200.25.16.XX	R	5/8"	30.0	29.0	30.0	29.0	542	300	1200	605
A2D1200.25.19.XX	R	3/4"	30.0	29.0	26.0	25.0	542	300	1200	605
A2D1200.25.25.XX	R	1"	22.0	21.0	22.0	21.0	542	300	1200	605
A2D1400.25.12.XX	R	Available on request								
A2D1400.25.16.XX	R									
A2D1400.25.19.XX	R									
A2D1400.25.25.XX	R									
A2D1600.25.12.XX	R									
A2D1600.25.16.XX	R									
A2D1600.25.19.XX	R									
A2D1600.25.25.XX	R									

Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

A4 SERIES 4 PORT HOSE REELS

APPLICATION

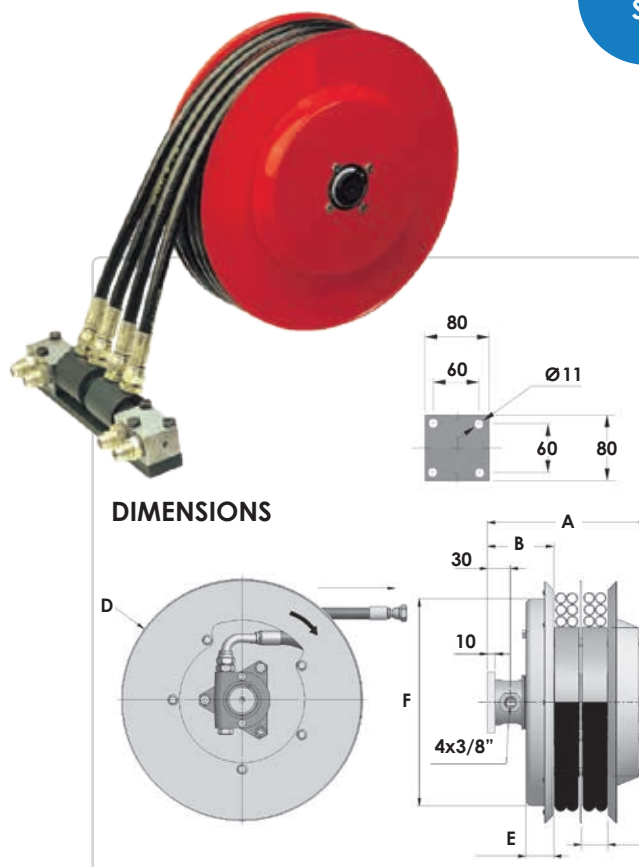
A 4 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	4
WORKING PRESSURE	300 bar
MAX FLOW	30 l/min
MAX HOSE SPEED	30 m/min

MOUNTING



FEATURES



A4 SERIES 4 PORT HOSE REELS

Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
A4D230.06.XX	1/4"	2.2	1.9	-	-	230	-	-
A4D270.06.XX	1/4"	4.0	3.7	-	-	270	-	-
A4D295.06.XX	1/4"	3.0	2.7	210	87	295	37	291
A4D295.08.XX	5/16"	2.3	2	210	87	295	37	291
A4D295.10.XX	3/8"	2.3	2.0	210	87	295	37	291
A4D320.06.XX	1/4"	4.0	3.7	210	87	325	37	272
A4D320.08.XX	5/16"	3.2	2.9	210	87	325	37	272
A4D320.10.XX	3/8"	3.3	3.0	210	87	325	37	272
A4D340.06.XX	1/4"	5.0	4.7	210	87	340	37	272
A4D340.08.XX	5/16"	4.2	3.9	210	87	340	37	272
A4D340.10.XX	3/8"	4.0	3.7	210	87	340	37	272
A4D370.06.XX	1/4"	6.0	5.7	210	87	370	37	272
A4D370.08.XX	5/16"	5.3	5.0	210	87	370	37	272
A4D370.10.XX	3/8"	4.5	4.2	210	87	370	37	272
A4D400.06.XX	1/4"	7.3	7.0	210	87	400	47	272
A4D400.08.XX	5/16"	6.5	6.2	210	87	400	47	272
A4D400.10.XX	3/8"	5.6	5.3	210	87	400	47	272
A4D420.06.XX	1/4"	8.6	8.1	210	97	420	47	322
A4D420.08.XX	5/16"	8.0	7.5	210	97	420	47	322

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

A4 SERIES 4 PORT HOSE REELS

A4 SERIES 4 PORT HOSE REELS								
Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
A4D420.10.XX	3/8"	6.7	6.2	210	97	420	47	322
A4D470.06.XX	1/4"	11.5	11.0	220	97	478	47	322
A4D470.08.XX	5/16"	10.0	9.5	220	97	478	47	322
A4D470.10.XX	3/8"	9.5	9.0	220	97	478	47	322
A4D520.06.XX	1/4"	14.5	14.0	220	97	520	47	422
A4D520.08.XX	5/16"	12.5	12.0	220	97	520	47	422
A4D520.10.XX	3/8"	11.2	10.7	220	97	520	47	422
A4D570.06.XX	1/4"	17.5	17.0	220	97	570	47	422
A4D570.08.XX	5/16"	15.5	15.0	220	97	570	47	422
A4D570.10.XX	3/8"	13.5	13.0	220	97	570	47	422
A4D600.06.XX	1/4"	21.0	20.5	220	97	620	47	422
A4D600.08.XX	5/16"	17.0	16.5	220	97	620	47	422
A4D600.10.XX	3/8"	16.0	15.5	220	97	620	47	422
A4D650.06.XX	1/4"	22.5	22.0	220	97	650	47	422
A4D650.08.XX	5/16"	19.5	19.0	220	97	650	47	422
A4D650.10.XX	3/8"	17.5	17.0	220	97	650	47	422
A4D700.06.XX	1/4"	27.0	26.5	220	97	720	47	532
A4D700.08.XX	5/16"	22.0	21.5	220	97	720	47	532
A4D700.10.XX	3/8"	20.0	19.5	220	97	720	47	532
A4D800.08.XX	5/16"	30.0	29.0	220	107	820	57	532
A4D800.10.XX	3/8"	26.0	25.0	220	107	820	57	532

Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

A412 SERIES 4 PORT HOSE REELS

APPLICATION

A 4 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	4
WORKING PRESSURE	300 bar
MAX FLOW	40 l/min
MAX HOSE SPEED	30 m/min

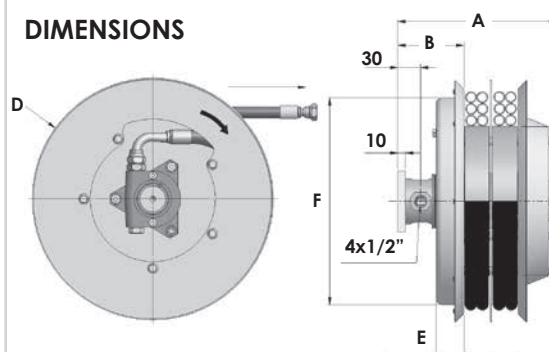
MOUNTING



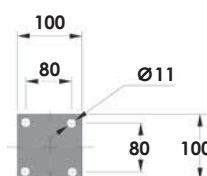
FEATURES



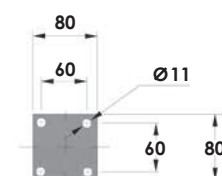
DIMENSIONS



NORMAL VERSION



COMPACT VERSION



A412 SERIES 4 PORT HOSE REELS

Model	Hose ID (inches)	With R8, B1, B2 hose		Dimensions					
		Total Length (m)	Usable Length (m)	A	B	D	E	F	
A4D295.12.XX	1/2"	1.5	1.2	240	127	295	37	291	Compact version
A4D320.12.XX	1/2"	2.5	2.2	240	127	325	37	272	
A4D340.12.XX	1/2"	2.5	2.2	240	127	340	37	272	
A4D370.12.XX	1/2"	3.5	3.2	240	127	370	37	272	
A4D400.12.XX	1/2"	4.5	4.2	240	127	400	47	272	
A4D420.12.XX	1/2"	4.7	4.2	240	127	420	47	322	
A4D470.12.XX	1/2"	7.5	7.0	250	127	478	47	322	Normal version
A4D520.12.XX	1/2"	9.0	8.5	250	127	520	47	422	
A4D570.12.XX	1/2"	10.7	10.2	250	127	570	47	422	
A4D600.12.XX	1/2"	12.5	12.0	250	127	620	47	422	
A4D650.12.XX	1/2"	14.5	14.0	250	127	650	47	422	
A4D700.12.XX	1/2"	16.0	15.5	250	127	720	47	532	
A4D800.12.XX	1/2"	21.0	20.0	250	127	820	57	322	

Replace XX with hose type. See page 81 for more information.

**M4
SERIES**

M4 SERIES 4 PORT HOSE REELS WITH 2 INDEPENDENT OUTER SPRINGS

APPLICATION

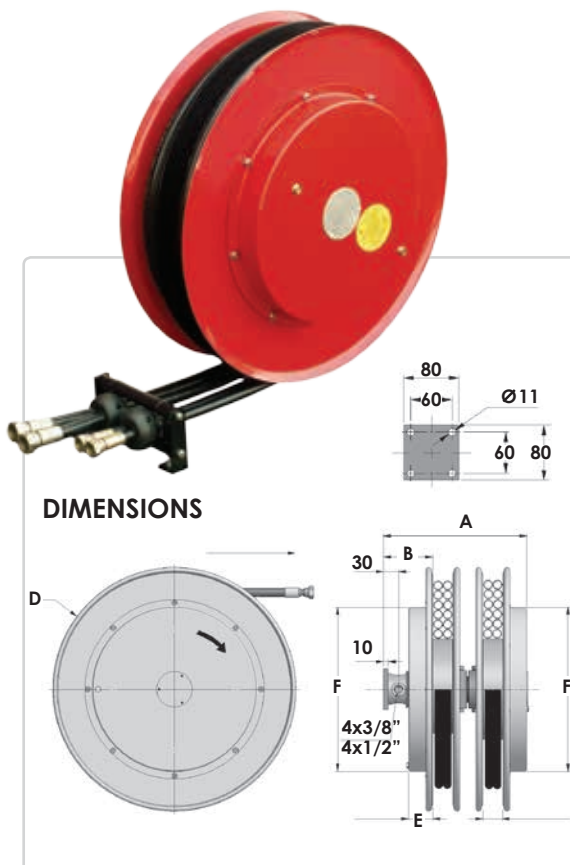
A compact 4 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	4
WORKING PRESSURE	300 bar
MAX HOSE SPEED	30 m/min
MAX FLOW	40 l/min

MOUNTING



FEATURES



M4 SERIES 4 PORT HOSE REELS WITH 2 INDEPENDENT OUTER SPRINGS

Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
M4D370.06.XX	1/4"	6.0	5.7	282	97	370	47	272
M4D370.08.XX	5/16"	5.3	5.0	282	97	370	47	272
M4D370.10.XX	3/8"	4.5	4.2	282	97	370	47	272
M4D370.12.XX	1/2"	3.5	3.2	292	107	370	47	272
M4D400.06.XX	1/4"	7.3	7.0	282	97	400	47	272
M4D400.08.XX	5/16"	6.5	6.2	282	97	400	47	272
M4D400.10.XX	3/8"	5.6	5.3	282	97	400	47	272
M4D400.12.XX	1/2"	4.5	4.2	292	107	400	47	272
M4D420.06.XX	1/4"	8.6	8.1	282	97	420	47	322
M4D420.08.XX	5/16"	8.0	7.5	282	97	420	47	322
M4D420.10.XX	3/8"	6.7	6.2	282	97	420	47	322
M4D420.12.XX	1/2"	4.7	4.2	292	107	420	47	322
M4D470.06.XX	1/4"	11.5	11.0	282	97	478	47	322
M4D470.08.XX	5/16"	10.0	9.5	282	97	478	47	322
M4D470.10.XX	3/8"	9.5	9.0	282	97	478	47	322
M4D470.12.XX	1/2"	7.5	7.0	292	107	478	47	322
M4D520.06.XX	1/4"	14.5	14.0	282	97	520	47	422
M4D520.08.XX	5/16"	12.5	12.0	282	97	520	47	422
M4D520.10.XX	3/8"	11.2	10.7	282	97	520	47	422

Replace XX with hose type. See page 81 for more information.

M4 SERIES 4 PORT HOSE REELS WITH 2 INDEPENDENT OUTER SPRINGS

Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
M4D520.12.XX	1/2"	9.0	8.5	292	107	520	47	422
M4D570.06.XX	1/4"	17.5	17.0	282	97	570	47	422
M4D570.08.XX	5/16"	15.5	15.0	282	97	570	47	422
M4D570.10.XX	3/8"	13.5	13.0	282	97	570	47	422
M4D570.12.XX	1/2"	10.7	10.2	292	107	570	47	422
M4D600.06.XX	1/4"	21.0	20.5	282	97	620	47	422
M4D600.08.XX	5/16"	17.0	16.5	282	97	620	47	422
M4D600.10.XX	3/8"	16.0	15.5	282	97	620	47	422
M4D600.12.XX	1/2"	12.5	12.0	292	107	620	47	422
M4D650.06.XX	1/4"	22.5	22.0	282	97	650	47	422
M4D650.08.XX	5/16"	19.5	19.0	282	97	650	47	422
M4D650.10.XX	3/8"	17.5	17.0	282	97	650	47	422
M4D650.12.XX	1/2"	14.5	14.0	292	107	650	47	422
M4D700.06.XX	1/4"	27.0	26.5	282	97	720	47	532
M4D700.08.XX	5/16"	22.0	21.5	282	97	720	47	532
M4D700.10.XX	3/8"	20.0	19.5	282	97	720	47	532
M4D700.12.XX	1/2"	16.0	15.5	292	107	720	47	532

Replace XX with hose type. See page 81 for more information.

**A419
SERIES**

A419 SERIES 4 PORT HOSE REELS

APPLICATION

A compact 4 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS 4

**WORKING
PRESSURE** 350 bar

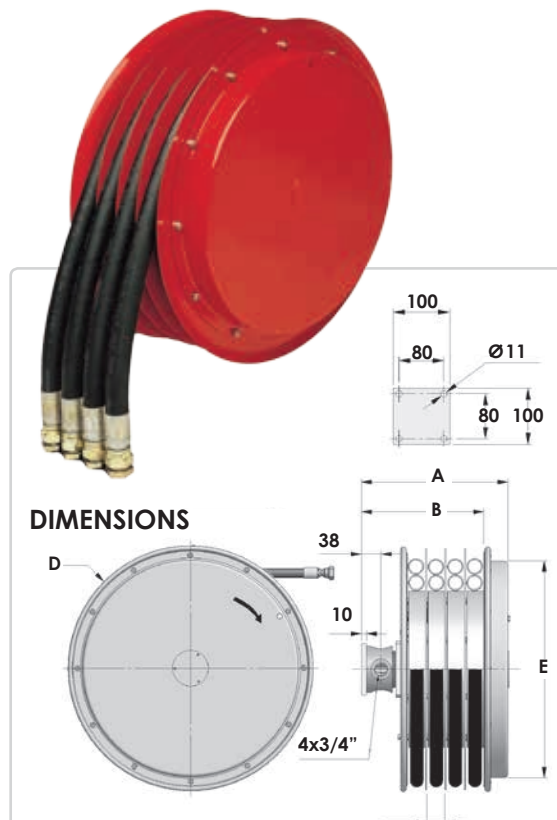
MAX HOSE SPEED 30 m/min

MAX FLOW 80 l/min

MOUNTING



FEATURES



A419 SERIES 4 PORT HOSE REELS

Model	Hose ID (inches)	With 1SN / 2SN hose		With 4SP hose		Dimensions			
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	F
A4D420.19.12.XX	1/2"	2.6	2.1	2.6	2.1	296	247	420	322
A4D420.19.16.XX	5/8"	2.6	2.1	2.6	2.1	296	247	420	322
A4D420.19.19.XX	3/4"	2.6	2.1	1.8	1.3	296	247	420	322
A4D470.19.12.XX	1/2"	4.5	4.0	4.0	3.5	296	247	478	322
A4D470.19.16.XX	5/8"	4.0	3.5	4.0	3.5	296	247	478	322
A4D470.19.19.XX	3/4"	4.0	3.5	3.0	2.5	296	247	478	322
A4D520.19.12.XX	1/2"	5.5	5.0	5.5	5.0	296	247	520	422
A4D520.19.16.XX	5/8"	5.5	5.0	4.5	4.0	296	247	520	422
A4D520.19.19.XX	3/4"	4.2	3.7	4.2	3.7	296	247	520	422
A4D570.19.12.XX	1/2"	7.2	6.7	7.2	6.7	296	247	570	422
A4D570.19.16.XX	5/8"	7.2	6.7	6.0	5.5	296	247	570	422
A4D570.19.19.XX	3/4"	5.9	5.4	5.9	5.4	296	247	570	422
A4D600.19.12.XX	1/2"	9.5	9.0	9.0	8.5	306	247	620	422
A4D600.19.16.XX	5/8"	9.5	8.7	7.5	7.0	306	247	620	422
A4D600.19.19.XX	3/4"	7.6	7.1	7.3	6.8	306	247	620	422
A4D700.19.12.XX	1/2"	15.0	14.5	13.0	12.5	306	247	720	422
A4D700.19.16.XX	5/8"	13.4	12.9	11.5	11.0	306	247	720	422
A4D700.19.19.XX	3/4"	10.0	9.5	10.0	9.5	306	247	720	422
A4D800.19.12.XX	1/2"	20.0	19.0	17.0	16.0	306	247	820	532
A4D800.19.16.XX	5/8"	16.0	15.0	16.0	15.0	306	247	820	532
A4D800.19.19.XX	3/4"	14.5	13.5	14.0	13.0	306	247	820	532

Replace XX with hose type. See page 81 for more information.

A3 SERIES 3 PORT HOSE REELS

APPLICATION

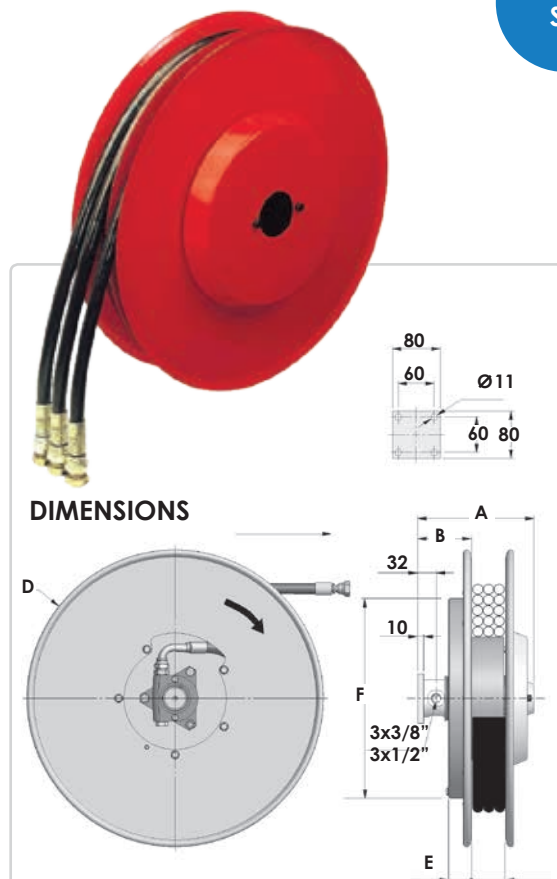
A 3 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	3
WORKING PRESSURE	300 bar
MAX FLOW	40 l/min
MAX HOSE SPEED	30 m/min

MOUNTING



FEATURES



A3 SERIES 3 PORT HOSE REELS

Model	Hose ID (inches)	With R7, B1, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
A3D295.06.XX	1/4"	3.0	2.7	185	87	295	37	272
A3D295.08.XX	5/16"	2.3	2.0	185	87	295	37	272
A3D295.10.XX	3/8"	2.3	2.0	185	87	295	37	272
A3D295.12.XX	1/2"	1.5	1.2	250	127	295	37	272
A3D320.06.XX	1/4"	4.0	3.7	185	87	325	37	272
A3D320.08.XX	5/16"	3.2	2.9	185	87	325	37	272
A3D320.10.XX	3/8"	3.3	3.0	185	87	325	37	272
A3D320.12.XX	1/2"	2.5	2.2	250	127	325	37	272
A3D340.06.XX	1/4"	5.0	4.7	185	87	340	37	272
A3D340.08.XX	5/16"	4.2	3.9	185	87	340	37	272
A3D340.10.XX	3/8"	4.0	3.7	185	87	340	37	272
A3D340.12.XX	1/2"	2.5	2.2	250	127	340	37	272
A3D370.06.XX	1/4"	6.0	5.7	185	87	370	37	272
A3D370.08.XX	5/16"	5.3	5.0	185	87	370	37	272
A3D370.10.XX	3/8"	4.5	4.2	185	87	370	37	272
A3D370.12.XX	1/2"	3.5	3.2	250	127	370	37	272
A3D400.06.XX	1/4"	7.3	7.0	185	87	400	47	272
A3D400.08.XX	5/16"	6.5	6.2	185	87	400	47	272
A3D400.10.XX	3/8"	5.6	5.3	185	87	400	47	272

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

A3 SERIES 3 PORT HOSE REELS

A3 SERIES 3 PORT HOSE REELS								
Model	Hose ID (inches)	With R7, B1, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
A3D400.12.XX	1/2"	4.5	4,2	250	127	400	47	272
A3D420.06.XX	1/4"	8.6	8,1	185	87	420	47	322
A3D420.08.XX	5/16"	8.0	7,5	185	87	420	47	322
A3D420.10.XX	3/8"	6.7	6,2	185	87	420	47	322
A3D420.12.XX	1/2"	4.7	4,2	250	127	420	47	322
A3D470.06.XX	1/4"	11.5	11,0	195	97	478	47	322
A3D470.08.XX	5/16"	10.0	9,5	195	97	478	47	322
A3D470.10.XX	3/8"	9.5	9,0	195	97	478	47	322
A3D470.12.XX	1/2"	7.5	7,0	250	127	478	47	322
A3D520.06.XX	1/4"	14.5	14,0	195	97	520	47	322
A3D520.08.XX	5/16"	12.5	12,0	195	97	520	47	322
A3D520.10.XX	3/8"	11.2	10,7	195	97	520	47	322
A3D520.12.XX	1/2"	9.0	8,5	250	127	520	47	322
A3D570.06.XX	1/4"	17.5	17,0	195	97	570	57	422
A3D570.08.XX	5/16"	15.5	15,0	195	97	570	57	422
A3D570.10.XX	3/8"	13.5	13,0	195	97	570	57	422
A3D570.12.XX	1/2"	10.7	10,2	250	127	570	57	422
A3D600.06.XX	1/4"	21.0	20,5	195	97	620	57	422
A3D600.08.XX	5/16"	17.0	16,5	195	97	620	57	422
A3D600.10.XX	3/8"	16.0	15,5	195	97	620	57	422
A3D600.12.XX	1/2"	12.5	12,0	250	127	620	57	422
A3D650.06.XX	1/4"	22.5	22,0	195	97	650	57	422
A3D650.08.XX	5/16"	19.5	19,0	195	97	650	57	422
A3D650.10.XX	3/8"	17.5	17,0	195	97	650	57	422
A3D650.12.XX	1/2"	14.5	14,0	250	127	650	57	422
A3D700.06.XX	1/4"	27.0	26,5	195	97	720	57	422
A3D700.08.XX	5/16"	22.0	21,5	195	97	720	57	422
A3D700.10.XX	3/8"	20.0	19,5	195	97	720	57	422
A3D700.12.XX	1/2"	16.0	15,5	250	127	720	57	422
A3D800.08.XX	5/16"	30.0	29,0	195	97	820	57	532
A3D800.10.XX	3/8"	26.0	25,0	195	97	820	57	532
A3D800.12.XX	1/2"	21.0	20,0	250	127	820	57	532
A3D900.08.XX	5/16"	38.0	37,0	195	97	920	57	532
A3D900.10.XX	3/8"	34.0	33,0	195	97	920	57	532
A3D900.12.XX	1/2"	28.0	27,0	250	127	920	57	532

Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

A319 SERIES 3 PORT HOSE REELS

APPLICATION

A 3 port hose reel for use with cranes, forklifts and automation equipment.

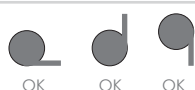
PORTS 3

**WORKING
PRESSURE** 300 bar

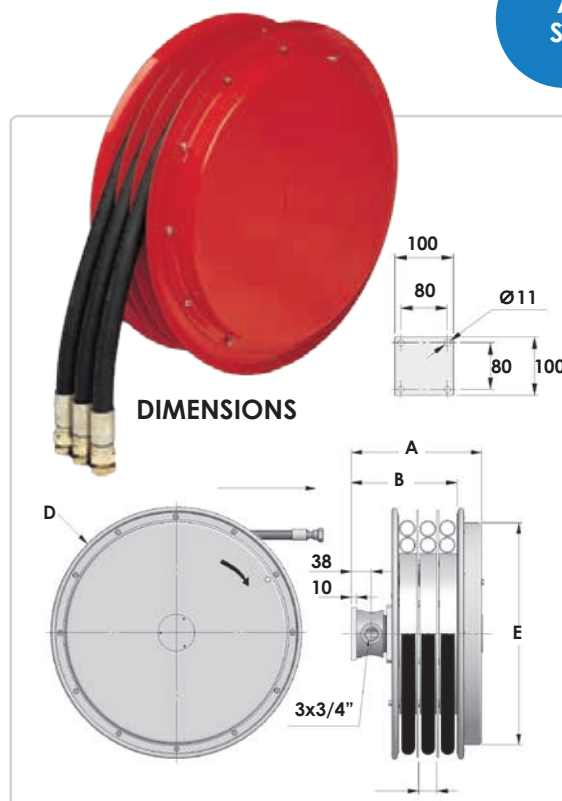
MAX FLOW 80 l/min

MAX HOSE SPEED 30 m/min

MOUNTING



FEATURES



A319 SERIES 3 PORT HOSE REELS

Model	Hose ID	With 1SN, 2SN hose		With 4SP hose		Dimensions			
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E
A3D420.19.12.XX	1/2"	2.6	2.1	2.6	2.1	246	209	420	322
A3D420.19.16.XX	5/8"	2.6	2.1	2.6	2.1	246	209	420	322
A3D420.19.19.XX	3/4"	2.6	2.1	1.8	1.3	246	209	420	322
A3D470.19.12.XX	1/2"	4.5	4.0	4.0	3.5	246	209	478	422
A3D470.19.16.XX	5/8"	4.0	3.5	4.0	3.5	246	209	478	422
A3D470.19.19.XX	3/4"	4.0	3.5	3.0	2.5	246	209	478	422
A3D520.19.12.XX	1/2"	5.5	5.0	5.5	5.0	246	209	520	422
A3D520.19.16.XX	5/8"	5.5	5.0	4.5	4.0	246	209	520	422
A3D520.19.19.XX	3/4"	4.2	3.7	4.2	3.7	246	209	520	422
A3D570.19.12.XX	1/2"	7.2	6.7	7.2	6.7	256	209	570	422
A3D570.19.16.XX	5/8"	7.2	6.7	6.0	5.5	256	209	570	422
A3D570.19.19.XX	3/4"	5.9	5.4	5.9	5.4	256	209	570	422
A3D600.19.12.XX	1/2"	10.0	9.5	9.0	8.5	256	209	620	422
A3D600.19.16.XX	5/8"	9.5	8.7	7.5	7.0	256	209	620	422
A3D600.19.19.XX	3/4"	7.6	7.1	7.3	6.8	256	209	620	422
A3D700.19.12.XX	1/2"	15.0	14.5	13.0	12.5	256	209	720	422
A3D700.19.16.XX	5/8"	13.4	12.9	11.5	11.0	256	209	720	422
A3D700.19.19.XX	3/4"	10.0	9.5	10.0	9.5	256	209	720	422
A3D800.19.12.XX	1/2"	20.0	19.0	17.0	16.0	256	209	820	532
A3D800.19.16.XX	5/8"	16.0	15.0	16.0	15.0	256	209	820	532
A3D800.19.19.XX	3/4"	14.5	13.5	14.0	13.0	256	209	820	532

Replace XX with hose type. See page 81 for more information.

**S1
SERIES**

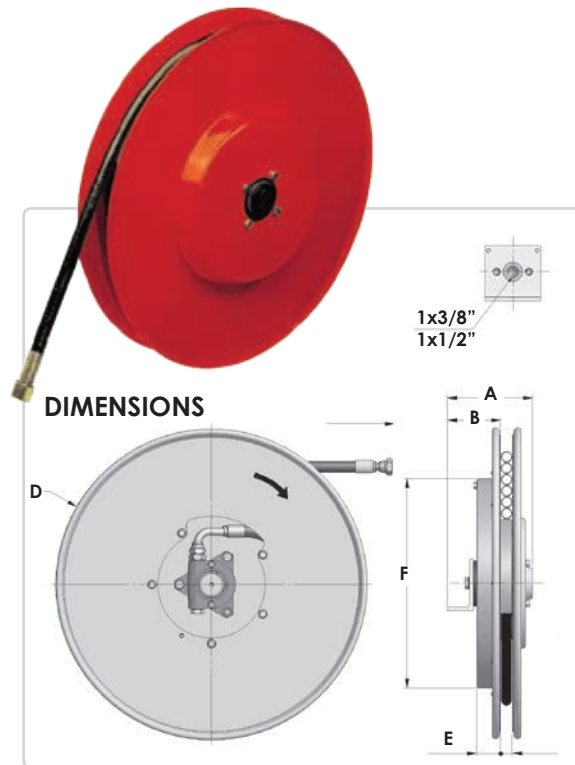
S1 SERIES 1 PORT HOSE REELS

APPLICATION

A compact 1 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	1
WORKING PRESSURE	350 bar
MAX HOSE SPEED	30 m/min
MAX FLOW	.08 = 30 l/min
	.10 = 30 l/min
	.12 = 40 l/min
	.16 = 60 l/min
	.19 = 80 l/min
	.26 = 135 l/min

MOUNTING



FEATURES



S1 SERIES 1 PORT HOSE REELS

Model	Hose ID (inches)	With SB1 / 1SN / 2SN / 4SP hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
S1D295.08.XX	5/16"	2.1	1.8	150	82	295	37	272
S1D295.10.XX	3/8"	1.5	1.2	150	82	295	37	272
S1D320.08.XX	5/16"	3.0	2.7	150	82	325	37	272
S1D320.10.XX	3/8"	2.5	2.2	150	82	325	37	272
S1D340.08.XX	5/16"	3.6	3.3	150	82	340	37	272
S1D340.10.XX	3/8"	2.7	2.4	150	82	340	37	272
S1D340.12.XX	1/2"	2.7	2.4	150	82	340	37	272
S1D370.08.XX	5/16"	4.3	4.0	150	82	370	37	322
S1D370.10.XX	3/8"	3.5	3.2	150	82	370	37	322
S1D370.12.XX	1/2"	3.0	2.7	150	82	370	37	322
S1D400.08.XX	5/16"	4.5	4.2	150	92	400	47	322
S1D400.10.XX	3/8"	5.0	4.7	150	92	400	47	322
S1D400.12.XX	1/2"	3.0	2.7	150	92	400	47	322
S1D420.08.XX	5/16"	6.0	5.7	160	92	420	47	322

Replace XX with hose type. See page 81 for more information.

S1 SERIES 1 PORT HOSE REELS

Model	Hose ID (inches)	With SB1 / 1SN / 2SN / 4SP hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
S1D420.10.XX	3/8"	5.0	4.7	160	92	420	47	322
S1D420.12.XX	1/2"	5.0	4.7	160	92	420	47	322
S1D420.16.XX	5/8"	2.6	2.3	160	92	420	47	322
S1D470.08.XX	5/16"	8.5	8.2	160	92	478	47	322
S1D470.10.XX	3/8"	7.6	7.3	160	92	478	47	322
S1D470.12.XX	1/2"	6.5	6.2	160	92	478	47	322
S1D470.16.XX	5/8"	4.1	3.8	160	92	478	47	322
S1D470.19.XX	3/4"	2.7	2.4	160	92	478	47	322
S1D520.08.XX	5/16"	10.0	9.7	-	-	520	-	-
S1D520.10.XX	3/8"	9.3	9.0	-	-	520	-	-
S1D520.12.XX	1/2"	8.2	7.9	-	-	520	-	-
S1D520.16.XX	5/8"	5.0	4.7	-	-	520	-	-
S1D520.19.XX	3/4"	4.2	3.9	-	-	520	-	-
S1D520.26.XX	1"	2.8	2.5	-	-	520	-	-
S1D570.10.XX	3/8"	11.0	10.7	-	-	570	-	-
S1D570.12.XX	1/2"	10.0	9.7	-	-	570	-	-
S1D570.16.XX	5/8"	5.7	5.4	-	-	570	-	-
S1D570.19.XX	3/4"	5.8	5.5	-	-	570	-	-
S1D570.26.XX	1"	4.4	4.1	-	-	570	-	-
S1D600.10.XX	3/8"	12.5	12.2	-	-	620	-	-
S1D600.12.XX	1/2"	11.5	11.2	-	-	620	-	-
S1D600.16.XX	5/8"	7.5	7.2	-	-	620	-	-
S1D600.19.XX	3/4"	7.0	6.7	-	-	620	-	-
S1D600.26.XX	1"	6.0	5.7	-	-	620	-	-
S1D650.10.XX	3/8"	14.8	14.5	-	-	650	-	-
S1D650.12.XX	1/2"	13.8	13.5	-	-	650	-	-
S1D650.16.XX	5/8"	9.4	9.1	-	-	650	-	-
S1D650.19.XX	3/4"	7.8	7.5	-	-	650	-	-
S1D650.26.XX	1"	6.3	6.0	-	-	650	-	-
S1D700.10.XX	3/8"	18.5	18.2	-	-	720	-	-
S1D700.12.XX	1/2"	14.5	14.2	-	-	720	-	-
S1D700.16.XX	5/8"	11.5	11.2	-	-	720	-	-
S1D700.19.XX	3/4"	9.8	9.5	-	-	720	-	-
S1D700.26.XX	1"	8.4	8.1	-	-	720	-	-

Replace XX with hose type. See page 81 for more information.

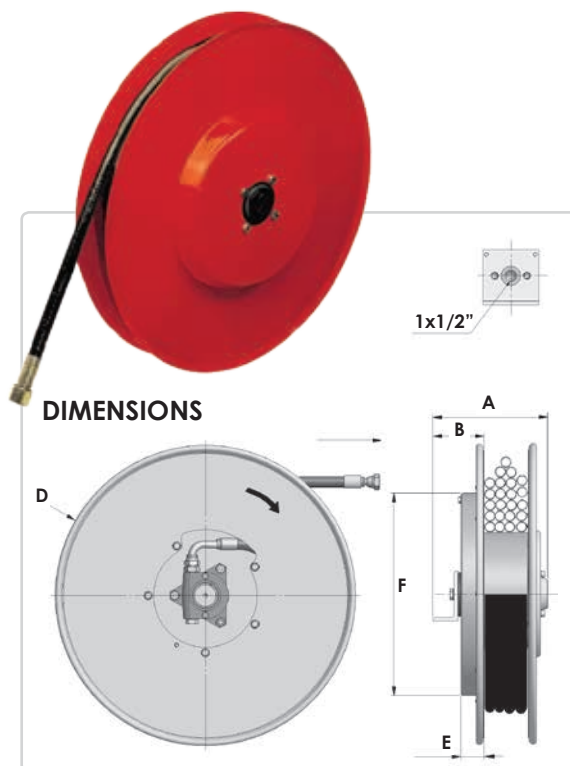
**M1
SERIES**

M1 SERIES 1 PORT HOSE REELS

APPLICATION

A compact 1 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	1
WORKING PRESSURE	350 bar
MAX HOSE SPEED	30 m/min
MAX FLOW	.08 = 30 l/min
	.10 = 30 l/min
	.12 = 40 l/min
	.16 = 60 l/min
	.19 = 80 l/min
	.26 = 135 l/min



FEATURES



MOUNTING



M1 SERIES 1 PORT HOSE REELS

Model	Hose ID (inches)	Usable length - less 0.5m				Dimensions				
		Total Length 1SN hose (m)	Total Length 2SN hose (m)	Total Length SB1 hose (m)	Total Length R16 hose (m)	A	B	D	E	F
M1D295.06.XX	1/4"	4.7	3.5	5.5	4.7	-	-	295	-	-
M1D320.06.XX	1/4"	5.0	4.7	6.0	4.7	-	-	325	-	-
M1D320.08.XX	5/16"	4.5	4.0	5.0	4.5	-	-	325	-	-
M1D320.10.XX	3/8"	4.5	4.0	4.5	4.5	-	-	325	-	-
M1D340.06.XX	1/4"	5.5	5.0	6.0	5.5	-	-	340	-	-
M1D340.08.XX	5/16"	4.7	4.7	5.5	4.7	-	-	340	-	-
M1D340.10.XX	3/8"	4.7	4.5	5.0	4.7	-	-	340	-	-
M1D370.06.XX	1/4"	7.0	6.0	10.0	7.0	-	-	370	-	-
M1D370.08.XX	5/16"	7.0	5.5	9.0	7.0	-	-	370	-	-
M1D370.10.XX	3/8"	6.0	5.0	9.0	6.0	-	-	370	-	-
M1D470.06.XX	1/4"	15.5	14.5	16.0	15.5	-	-	478	-	-
M1D470.08.XX	5/16"	14.5	13.5	15.5	14.5	-	-	478	-	-

Replace XX with hose type. See page 81 for more information.

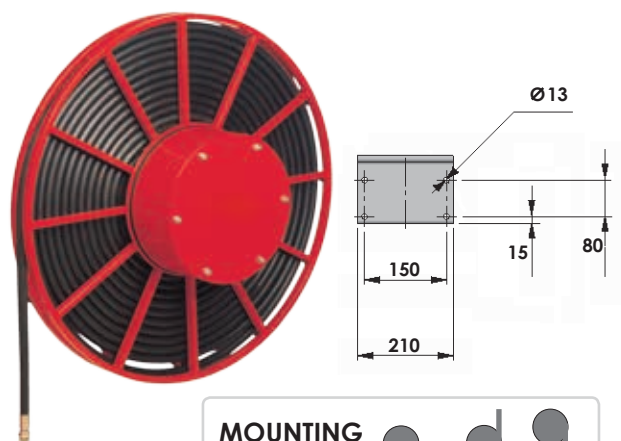
M1 SERIES 1 PORT HOSE REELS										
Model	Hose ID (inches)	Usable length - less 0.5m				Dimensions				
		Total Length 1SN hose (m)	Total Length 2SN hose (m)	Total Length SB1 hose (m)	Total Length R16 hose (m)	A	B	D	E	F
M1D470.10.XX	3/8"	13.5	12.5	15.0	13.5	-	-	478	-	-
M1D520.06.XX	1/4"	17.5	16.0	22.5	17.5	-	-	520	-	-
M1D520.08.XX	5/16"	16.5	15.0	21.5	16.5	-	-	520	-	-
M1D520.10.XX	3/8"	15.5	14.0	21.5	15.5	-	-	520	-	-
M1D520.12.XX	1/2"	13.5	11.5	16.0	13.5	-	-	520	-	-
M1D570.08.XX	5/16"	17.5	17.5	18.5	17.5	-	-	570	-	-
M1D570.10.XX	3/8"	16.5	16.5	17.5	16.5	-	-	570	-	-
M1D570.12.XX	1/2"	15.5	14.5	16.5	-	-	-	570	-	-
M1D600.10.XX	3/8"	20.5	-	26.0	20.5	-	-	620	-	-
M1D600.12.XX	1/2"	20.5	-	26.0	20.5	-	-	620	-	-
M1D700.12.XX	1/2"	26.5	23.5	30.5	26.5	-	-	720	-	-

Replace XX with hose type. See page 81 for more information.

A125 SERIES SERIES 25 1 PORT HOSE REEL

PORTS	1
WORKING PRESSURE	350 bar
MAX HOSE SPEED	30 m/min
MAX FLOW	135 l/min

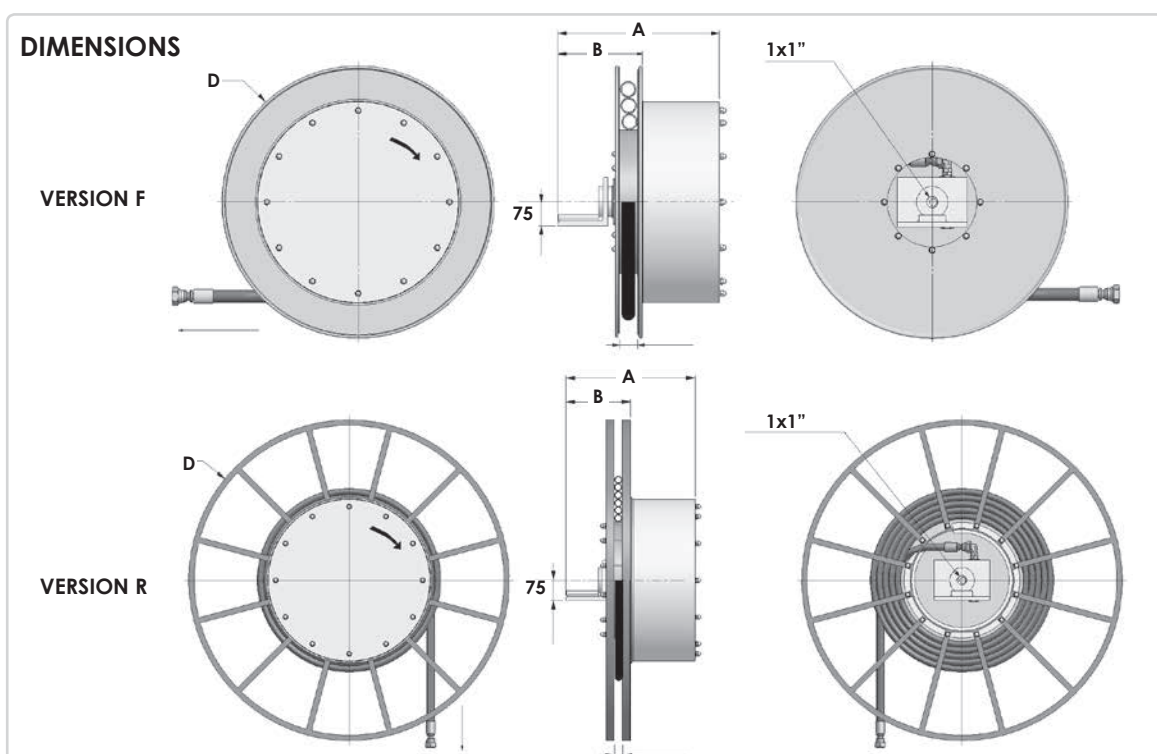
FEATURES



MOUNTING



DIMENSIONS



A125 SERIES 25, 1 PORT HOSE REELS

Model	Hose ID (inches)	With 2SN hose		With 4SP hose		Dimensions			Version
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	
A1D800.25.16.XX	5/8"	14.0	13.0	14.0	13.0	-	242	810	F
A1D800.25.19.XX	3/4"	12.0	11.0	12.0	11.0	-	242	810	
A1D800.25.25.XX	1"	10.0	9.0	10.0	9.0	-	242	810	
A1D900.25.12.XX	1/2"	21.0	20.0	21.0	20.0	-	242	910	F
A1D900.25.16.XX	5/8"	19.0	18.0	19.0	18.0	-	242	910	
A1D900.25.19.XX	3/4"	17.5	16.5	15.0	14.0	-	242	910	
A1D900.25.25.XX	1"	13.5	12.5	11.2	10.2	-	242	910	

Replace XX with hose type. See page 81 for more information.

A125 SERIES 25, 1 PORT HOSE REELS									
Model	Hose ID (inches)	With 2SN hose		With 4SP hose		Dimensions			Version
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	
A1D1000.25.12.XX	1/2"	30.0	29.0	30.0	29.0	-	242	1000	R
A1D1000.25.16.XX	5/8"	28.0	27.0	28.0	27.0	-	242	1000	
A1D1000.25.19.XX	3/4"	23.0	22.0	21.0	20.0	-	242	1000	
A1D1000.25.25.XX	1"	19.0	18.0	16.5	15.5	-	242	1000	
A1D1200.25.12.XX	1/2"	38.0	37.0	38.0	37.0	-	300	1200	R
A1D1200.25.16.XX	5/8"	30.0	29.0	30.0	29.0	-	300	1200	
A1D1200.25.19.XX	3/4"	30.0	29.0	30.0	29.0	-	300	1200	
A1D1200.25.25.XX	1"	26.0	25.0	23.0	22.0	-	300	1200	
A1D1400.25.12.XX	1/2"	45.0	44.0	45.0	44.0	-	300	1400	R
A1D1400.25.16.XX	5/8"	40.0	39.0	35.0	34.0	-	300	1400	
A1D1400.25.19.XX	3/4"	35.0	34.0	35.0	34.0	-	300	1400	
A1D1400.25.25.XX	1"	30.0	29.0	30.0	29.0	-	300	1400	
A1D1600.25.12.XX	1/2"	50.0	49.0	50.0	49.0	-	300	1600	R
A1D1600.25.16.XX	5/8"	50.0	49.0	50.0	49.0	-	300	1600	
A1D1600.25.19.XX	3/4"	45.0	44.0	45.0	44.0	-	300	1600	
A1D1600.25.25.XX	1"	40.0	39.0	40.0	39.0	-	300	1600	

Replace XX with hose type. See page 81 for more information.

**A5
SERIES**

A5 SERIES 5 PORT HOSE REELS

APPLICATION

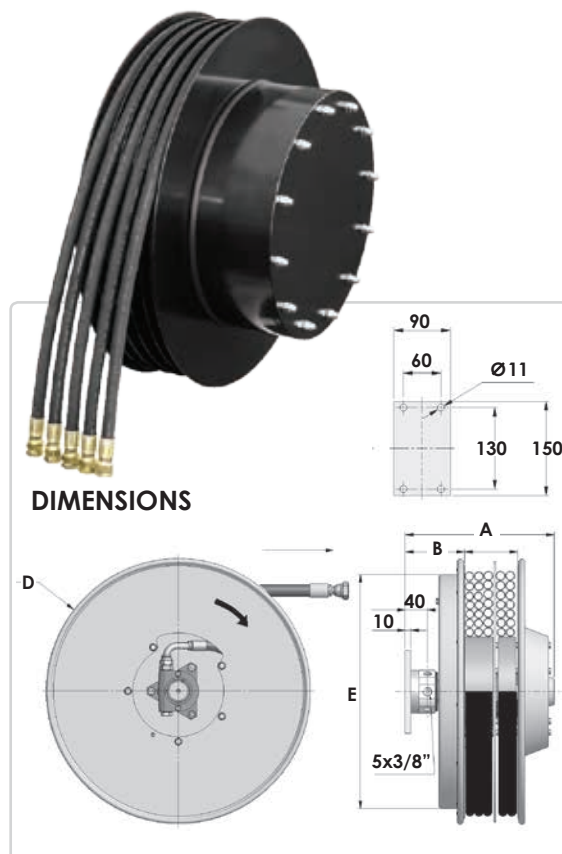
A compact 5 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	5
WORKING PRESSURE	300 bar (Optional 400 bar)
MAX FLOW	40 l/min

MOUNTING



FEATURES



A5 SERIES 5 PORT HOSE REELS

Model	Hose ID (inches)	With hose R7 / B1 / B3		Dimensions			
		Total Length hose (m)	Usable Length hose (m)	A	B	D	E
A5D295.06.XX	1/4"	3.0	2.7	277	107	295	272
A5D295.08.XX	5/16"	2.3	2.0	277	107	295	272
A5D295.10.XX	3/8"	2.3	2.0	277	107	295	272
A5D320.06.XX	1/4"	4.0	3.7	277	107	325	272
A5D320.08.XX	5/16"	3.2	2.9	277	107	325	272
A5D320.10.XX	3/8"	3.3	3.0	277	107	325	272
A5D340.06.XX	1/4"	5.0	4.7	277	107	340	272
A5D340.08.XX	5/16"	4.2	3.9	277	107	340	272
A5D340.10.XX	3/8"	4.0	3.7	277	107	340	272
A5D370.06.XX	1/4"	6.0	5.7	277	107	370	322
A5D370.08.XX	5/16"	5.3	5.0	277	107	370	322
A5D370.10.XX	3/8"	4.5	4.2	277	107	370	322
A5D400.06.XX	1/4"	7.3	7.0	277	107	400	322
A5D400.08.XX	5/16"	6.5	6.2	277	107	400	322
A5D400.10.XX	3/8"	5.6	5.3	277	107	400	322
A5D420.06.XX	1/4"	8.6	8.1	277	107	420	322
A5D420.08.XX	5/16"	8.0	7.5	277	107	420	322
A5D420.10.XX	3/8"	6.7	6.2	277	107	420	322
A5D470.06.XX	1/4"	11.5	11.0	277	107	478	422
A5D470.08.XX	5/16"	10.0	9.5	277	107	478	422
A5D470.10.XX	3/8"	9.5	9.0	277	107	478	422

Replace XX with hose type. See page 81 for more information.

A5 SERIES 5 PORT HOSE REELS							
Model	Hose ID (inches)	With hose R7 / B1 / B3		A	Dimensions		
		Total Length hose (m)	Usable Length hose (m)		B	D	E
A5D520.06.XX	1/4"	14.5	14.0	277	107	520	422
A5D520.08.XX	5/16"	12.5	12.0	277	107	520	422
A5D520.10.XX	3/8"	11.2	10.7	277	107	520	422
A5D570.06.XX	1/4"	17.5	17.0	277	107	570	422
A5D570.08.XX	5/16"	15.5	15.0	277	107	570	422
A5D570.10.XX	3/8"	13.5	13.0	277	107	570	422
A5D600.06.XX	1/4"	21.0	20.5	277	107	620	532
A5D600.08.XX	5/16"	17.0	16.5	277	107	620	532
A5D600.10.XX	3/8"	16.0	15.5	277	107	620	532
A5D650.06.XX	1/4"	22.5	22.0	277	107	650	532
A5D650.08.XX	5/16"	19.5	19.0	277	107	650	532
A5D650.10.XX	3/8"	17.5	17.0	277	107	650	532
A5D700.06.XX	1/4"	27.0	26.5	277	107	720	532
A5D700.08.XX	5/16"	22.0	21.5	277	107	720	532
A5D700.10.XX	3/8"	20.0	19.5	277	107	720	532

Replace XX with hose type. See page 81 for more information.

**A6
SERIES**

A6 SERIES 6 PORT HOSE REELS

APPLICATION

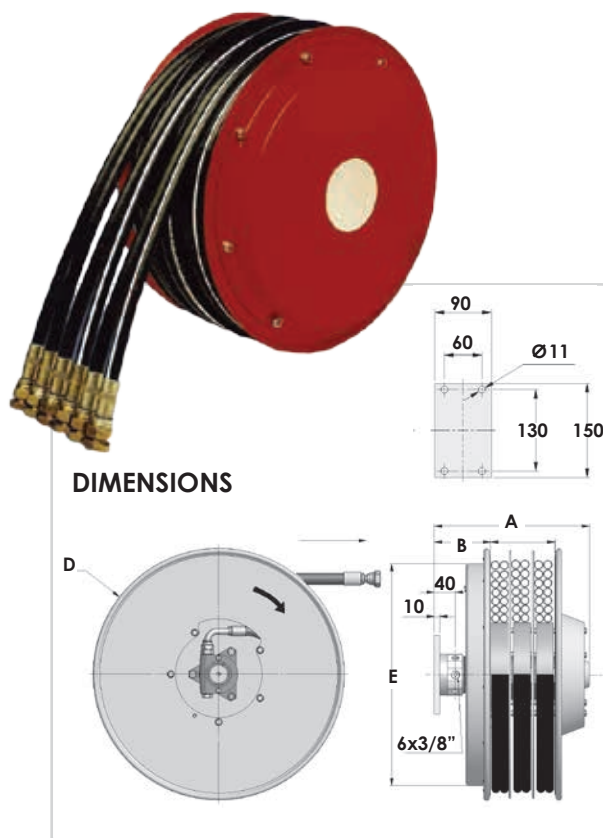
A compact 6 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	6
WORKING PRESSURE	300 bar (Optional 400 bar)
MAX FLOW	40 l/min

MOUNTING



FEATURES



A6 SERIES 6 PORT HOSE REELS

Model	Hose ID (inches)	With hose R7 / R8 / B1 / B2		Dimensions			
		Total Length hose (m)	Usable Length hose (m)	A	B	D	E
A6D295.06.XX	1/4"	3.0	2.7	277	92	295	272
A6D295.08.XX	5/16"	2.3	2.0	277	92	295	272
A6D295.10.XX	3/8"	2.3	2.0	277	92	295	272
A6D320.06.XX	1/4"	4.0	3.7	277	92	325	272
A6D320.08.XX	5/16"	3.2	2.9	277	92	325	272
A6D320.10.XX	3/8"	3.3	3.0	277	92	325	272
A6D340.06.XX	1/4"	5.0	4.7	277	92	340	272
A6D340.08.XX	5/16"	4.2	3.9	277	92	340	272
A6D340.10.XX	3/8"	4.0	3.7	277	92	340	272
A6D370.06.XX	1/4"	6.0	5.7	277	92	370	322
A6D370.08.XX	5/16"	5.3	5.0	277	92	370	322
A6D370.10.XX	3/8"	4.5	4.2	277	92	370	322
A6D400.06.XX	1/4"	7.3	7.0	277	92	400	322
A6D400.08.XX	5/16"	6.5	6.2	277	92	400	322
A6D400.10.XX	3/8"	5.6	5.3	277	92	400	322
A6D420.06.XX	1/4"	8.6	8.1	277	92	420	322
A6D420.08.XX	5/16"	8.0	7.5	277	92	420	322
A6D420.10.XX	3/8"	6.7	6.2	277	92	420	322
A6D470.06.XX	1/4"	11.5	11.0	277	92	478	422
A6D470.08.XX	5/16"	10.0	9.5	277	92	478	422
A6D470.10.XX	3/8"	9.5	9.0	277	92	478	422

Replace XX with hose type. See page 81 for more information.

A6 SERIES 6 PORT HOSE REELS

Model	Hose ID (inches)	With hose R7 / R8 / B1 / B2		A	Dimensions		
		Total Length hose (m)	Usable Length hose (m)		B	D	E
A6D520.06.XX	1/4"	14.5	14.0	277	92	520	422
A6D520.08.XX	5/16"	12.5	12.0	277	92	520	422
A6D520.10.XX	3/8"	11.2	10.7	277	92	520	422
A6D570.06.XX	1/4"	17.5	17.0	277	92	570	422
A6D570.08.XX	5/16"	15.5	15.0	277	92	570	422
A6D570.10.XX	3/8"	13.5	13.0	277	92	570	422
A6D600.06.XX	1/4"	21.0	20.5	277	92	620	532
A6D600.08.XX	5/16"	17.0	16.5	277	92	620	532
A6D600.10.XX	3/8"	16.0	15.5	277	92	620	532
A6D650.06.XX	1/4"	22.5	22.0	277	92	650	532
A6D650.08.XX	5/16"	19.5	19.0	277	92	650	532
A6D650.10.XX	3/8"	17.5	17.0	277	92	650	532
A6D700.06.XX	1/4"	27.0	26.5	277	92	720	532
A6D700.08.XX	5/16"	22.0	21.5	277	92	720	532
A6D700.10.XX	3/8"	20.0	19.5	277	92	720	532

Replace XX with hose type. See page 81 for more information.

AG/E SERIES CABLE HOSE REELS (2 PORTS + CABLE)

APPLICATION

A 2 port hose reel + cable, for use with cranes, forklifts and automation equipment.

PORTS 2 + cable

WORKING PRESSURE 300 bar

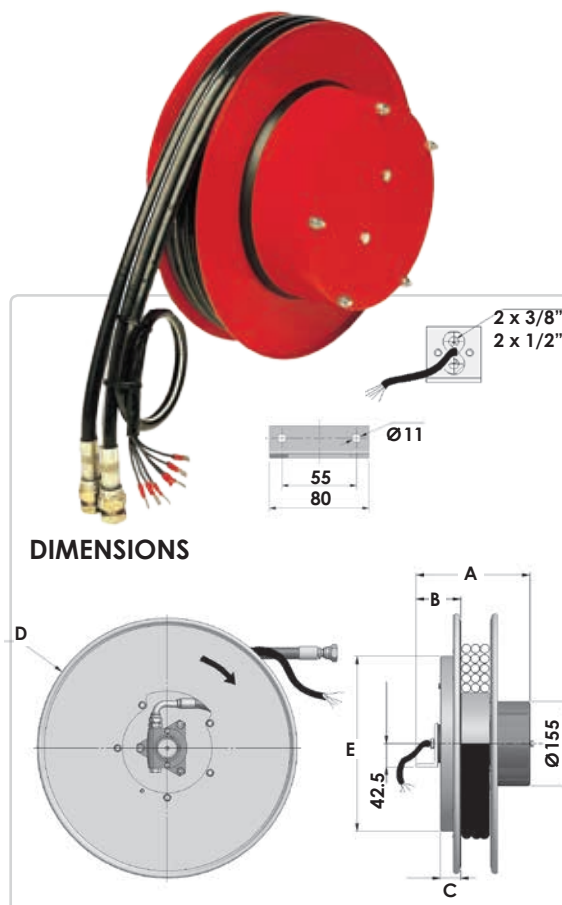
MAX FLOW 40 l/min

VAC / AMPS 75V, 5A

MOUNTING



FEATURES



AG/E SERIES 2 PORT + CABLE

Model	Wires (No)	Length (m)				Dimensions (mm)				
		1/4" R7 Y=0 X=R7	5/16"-R7 Y=08 X=R7	3/8"-R7 Y=10 X=R7	3/8"-R8 Y=10 X=R8	A	B	C	D	E
AGD270.Y.X/E2	2	4.0	3.2	2.8	2.8	205	75	30	275	272
AGD270.Y.X/E3	3					217	75	30	275	272
AGD270.Y.X/E4	4					225	75	30	275	272
AGD270.Y.X/E6	6					245	75	30	275	272
AGD270.Y.X/E8	8					245	75	30	275	272
AGD270.Y.X/E12	12					280	75	30	275	272
AGD295.Y.X/E2	2	4.7	4.2	3.6	3.6	205	75	35	295	291
AGD295.Y.X/E3	3					217	75	35	295	291
AGD295.Y.X/E4	4					225	75	35	295	291
AGD295.Y.X/E6	6					245	75	35	295	291
AGD295.Y.X/E8	8					245	75	35	295	291
AGD295.Y.X/E12	12					280	75	35	295	291
AGD320.Y.X/E2	2	5.5	5.0	4.5	4.5	205	82	37	325	272
AGD320.Y.X/E3	3					217	82	37	325	272
AGD320.Y.X/E4	4					225	82	37	325	272
AGD320.Y.X/E6	6					245	82	37	325	272
AGD320.Y.X/E8	8					245	82	37	325	272
AGD320.Y.X/E12	12					2850	82	37	325	272

Replace XX with hose type. See page 81 for more information.

AG/E SERIES 2 PORT + CABLE										
Model	Wires (No)	Length (m)				Dimensions				
		1/4" R7 Y=0 X=R7	5/16"-R7 Y=08 X=R7	3/8"-R7 Y=10 X=R7	3/8"-R8 Y=10 X=R8	A	B	C	D	E
AGD340.Y.X/E2	2	6	5.3	4.6	4.6	205	82	37	340	272
AGD340.Y.X/E3	3					217	82	37	340	272
AGD340.Y.X/E4	4					225	82	37	340	272
AGD340.Y.X/E6	6					245	82	37	340	272
AGD340.Y.X/E8	8					245	82	37	340	272
AGD340.Y.X/E12	12					280	82	37	340	272
AGD370.Y.X/E2	2	6	5.3	4.6	4.6	205	82	37	370	272
AGD370.Y.X/E3	3					217	82	37	370	272
AGD370.Y.X/E4	4					225	82	37	370	272
AGD370.Y.X/E6	6					245	82	37	370	272
AGD370.Y.X/E8	8					245	82	37	370	272
AGD370.Y.X/E12	12					280	82	37	370	272
AGD400.Y.X/E2	2	7.3	6.5	5.6	5.6	205	82	37	400	322
AGD400.Y.X/E3	3					217	82	37	400	322
AGD400.Y.X/E4	4					225	82	37	400	322
AGD400.Y.X/E6	6					245	82	37	400	322
AGD400.Y.X/E8	8					245	82	37	400	322
AGD400.Y.X/E12	12					280	82	37	400	322
AGD420.Y.X/E2	2	8.6	8.0	6.7	6.7	205	82	37	420	322
AGD420.Y.X/E3	3					217	82	37	420	322
AGD420.Y.X/E4	4					225	82	37	420	322
AGD420.Y.X/E6	6					245	82	37	420	322
AGD420.Y.X/E8	8					245	82	37	420	322
AGD420.Y.X/E12	12					280	82	37	420	322
AGD470.Y.X/E2	2	11.5	10.0	9.5	9.5	205	82	37	478	322
AGD470.Y.X/E3	3					217	82	37	478	322
AGD470.Y.X/E4	4					225	82	37	478	322
AGD470.Y.X/E6	6					245	82	37	478	322
AGD470.Y.X/E8	8					245	82	37	478	322
AGD470.Y.X/E12	12					2850	82	37	478	322
AGD520.Y.X/E2	2	14.5	12.5	11.2	11.2	205	82	37	520	422
AGD520.Y.X/E3	3					217	82	37	520	422
AGD520.Y.X/E4	4					225	82	37	520	422
AGD520.Y.X/E6	6					245	82	37	520	422
AGD520.Y.X/E8	8					245	82	37	520	422
AGD520.Y.X/E12	12					280	82	37	520	422

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

AG/E SERIES CABLE HOSE REELS (2 PORTS + CABLE)

AG/E SERIES 2 PORT + CABLE										
Model	Wires (No)	Length (m)				Dimensions				
		1/4" R7 Y=0 X=R7	5/16"-R7 Y=08 X=R7	3/8"-R7 Y=10 X=R7	3/8"-R8 Y=10 X=R8	A	B	C	D	E
AGD570.Y.X/E2	2	17.5	15.5	13.5	13.5	205	92	47	570	422
AGD570.Y.X/E3	3					217	92	47	570	422
AGD570.Y.X/E4	4					225	92	47	570	422
AGD570.Y.X/E6	6					245	92	47	570	422
AGD570.Y.X/E8	8					245	92	47	570	422
AGD570.Y.X/E12	12					280	92	47	570	422
AGD600.Y.X/E2	2	21.0	17.0	16.0	16.0	205	92	47	620	422
AGD600.Y.X/E3	3					217	92	47	620	422
AGD600.Y.X/E4	4					225	92	47	620	422
AGD600.Y.X/E6	6					245	92	47	620	422
AGD600.Y.X/E8	8					245	92	47	620	422
AGD600.Y.X/E12	12					280	92	47	620	422
AGD650.Y.X/E2	2	22.5	19.5	17.5	17.5	205	92	47	650	422
AGD650.Y.X/E3	3					217	92	47	650	422
AGD650.Y.X/E4	4					225	92	47	650	422
AGD650.Y.X/E6	6					245	92	47	650	422
AGD650.Y.X/E8	8					245	92	47	650	422
AGD650.Y.X/E12	12					280	92	47	650	422
AGD700.Y.X/E2	2	27.0	22.0	20.0	20.0	205	102	57	720	532
AGD700.Y.X/E3	3					217	102	57	720	532
AGD700.Y.X/E4	4					225	102	57	720	532
AGD700.Y.X/E6	6					245	102	57	720	532
AGD700.Y.X/E8	8					245	102	57	720	532
AGD700.Y.X/E12	12					280	102	57	720	532

Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

A3/E SERIES CABLE HOSE REEL (3 PORTS + CABLE)

APPLICATION

A 3 port hose reel for use with cranes, forklifts and automation equipment.

PORTS 3 + cable

WORKING PRESSURE 300 bar

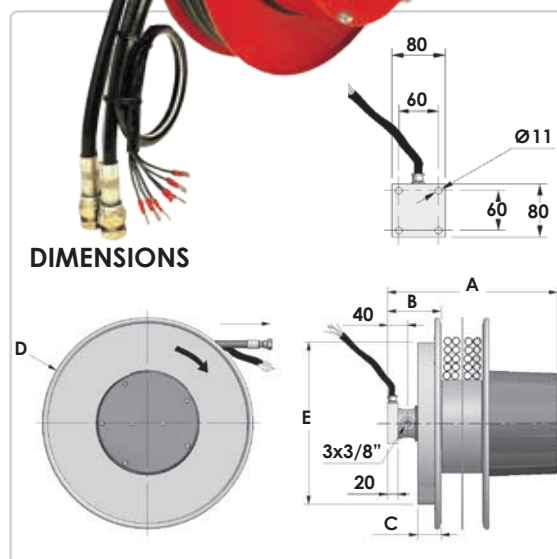
MAX FLOW 40 l/min

VAC / AMPS 75V, 5A

MOUNTING



FEATURES



A3/E SERIES 3 PORT + CABLE

Model	Wires (No)	Length (m)					Dimensions (mm)				
		1/4" R7 Y=0 X=R7	5/16"-R7 Y=08 X=R7	3/8"-R7 Y=10 X=R7	3/8"-R8 Y=10 X=R8	1/2" - B1 Y = 12 X = B1	A	B	C	D	E
A3D295.Y.X/E2	2	3.0	2.3	2.3	2.3	1.5	-	-	-	295	-
A3D295.Y.X/E3	3						-	-	-	295	-
A3D295.Y.X/E4	4						-	-	-	295	-
A3D295.Y.X/E6	6						-	-	-	295	-
A3D295.Y.X/E8	8						-	-	-	295	-
A3D295.Y.X/E12	12						-	-	-	295	-
A3D320.Y.X/E2	2	4.0	3.2	3.3	3.3	2.5	-	-	-	325	-
A3D320.Y.X/E3	3						-	-	-	325	-
A3D320.Y.X/E4	4						-	-	-	325	-
A3D320.Y.X/E6	6						-	-	-	325	-
A3D320.Y.X/E8	8						-	-	-	325	-
A3D320.Y.X/E12	12						-	-	-	325	-
A3D340.Y.X/E2	2	5.0	4.2	4.0	4.0	2.5	-	-	-	340	-
A3D340.Y.X/E3	3						-	-	-	340	-
A3D340.Y.X/E4	4						-	-	-	340	-
A3D340.Y.X/E6	6						-	-	-	340	-
A3D340.Y.X/E8	8						-	-	-	340	-
A3D340.Y.X/E12	12						-	-	-	340	-

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

A3/E SERIES CABLE HOSE REELS (3 PORTS + CABLE)

A3/E SERIES 3 PORT + CABLE											
Model	Wires (No)	Length (m)					Dimensions (mm)				
		1/4" R7 Y=0 X=R7	5/16"-R7 Y=08 X=R7	3/8"-R7 Y=10 X=R7	3/8"-R8 Y=10 X=R8	1/2" - B1 Y = 12 X = B1	A	B	C	D	E
A3D370.Y.X/E2	2	6.0	5.3	4.5	4.5	3.5	-	-	-	370	-
A3D370.Y.X/E3	3						-	-	-	370	-
A3D370.Y.X/E4	4						-	-	-	370	-
A3D370.Y.X/E6	6						-	-	-	370	-
A3D370.Y.X/E8	8						-	-	-	370	-
A3D370.Y.X/E12	12						-	-	-	370	-
A3D400.Y.X/E2	2	7.3	6.5	5.6	5.6	4.5	-	-	-	400	-
A3D400.Y.X/E3	3						-	-	-	400	-
A3D400.Y.X/E4	4						-	-	-	400	-
A3D400.Y.X/E6	6						-	-	-	400	-
A3D400.Y.X/E8	8						-	-	-	400	-
A3D400.Y.X/E12	12						-	-	-	400	-
A3D420.Y.X/E2	2	8.6	8.0	6.7	6.7	4.7	-	-	-	420	-
A3D420.Y.X/E3	3						-	-	-	420	-
A3D420.Y.X/E4	4						-	-	-	420	-
A3D420.Y.X/E6	6						-	-	-	420	-
A3D420.Y.X/E8	8						-	-	-	420	-
A3D420.Y.X/E12	12						-	-	-	420	-
A3D470.Y.X/E2	2	11.5	10.0	9.5	9.5	7.5	-	-	-	478	-
A3D470.Y.X/E3	3						-	-	-	478	-
A3D470.Y.X/E4	4						-	-	-	478	-
A3D470.Y.X/E6	6						-	-	-	478	-
A3D470.Y.X/E8	8						-	-	-	478	-
A3D470.Y.X/E12	12						-	-	-	478	-

Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

A4/E SERIES CABLE HOSE REEL (4 PORTS + CABLE)

APPLICATION

A 4 port hose reel for use with cranes, forklifts and automation equipment.

PORTS 4 + cable

**WORKING
PRESSURE** 300 bar

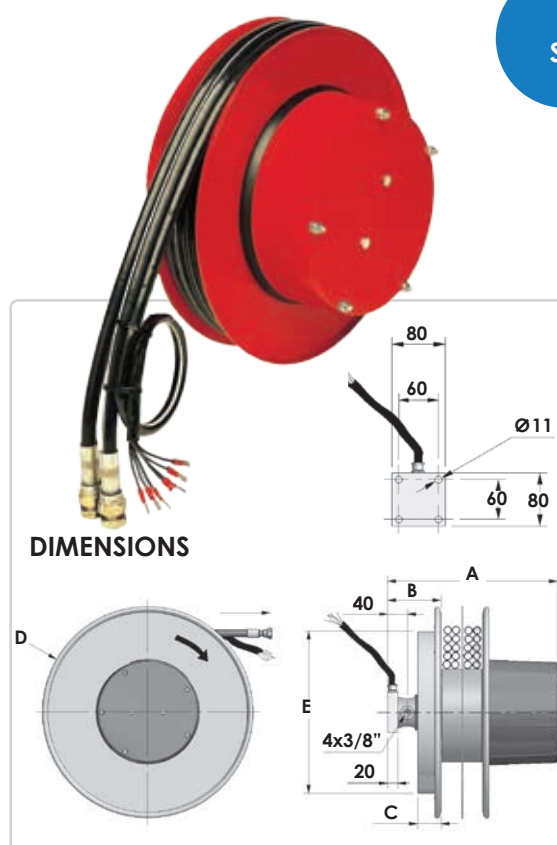
MAX FLOW 40 l/min

VAC / AMPS 75V, 5A

MOUNTING



FEATURES



A4/E SERIES 4 PORT + CABLE

Model	Wires (No)	Length (m)					Dimensions (mm)				
		1/4" R7	5/16"-R7	3/8"-R7	3/8"-R8	1/2" - B1	A	B	C	D	E
		Y=0 X=R7	Y=08 X=R7	Y=10 X=R7	Y=10 X=R8	Y = 12 X = B1					
A4D295.Y.X/E2	2	3.0	2.3	2.3	2.3	1.5	280	107	35	295	291
A4D295.Y.X/E3	3						292	107	35	295	291
A4D295.Y.X/E4	4						304	107	35	295	291
A4D295.Y.X/E6	6						327	107	35	295	291
A4D295.Y.X/E8	8						327	107	35	295	291
A4D295.Y.X/E12	12						362	107	35	295	291
A4D320.Y.X/E2	2	4.0	3.2	3.3	3.3	2.5	280	107	37	325	272
A4D320.Y.X/E3	3						292	107	37	325	272
A4D320.Y.X/E4	4						304	107	37	325	272
A4D320.Y.X/E6	6						327	107	37	325	272
A4D320.Y.X/E8	8						327	107	37	325	272
A4D320.Y.X/E12	12						362	107	37	325	272
A4D340.Y.X/E2	2	5.0	4.2	4.0	4.0	2.5	280	107	37	340	272
A4D340.Y.X/E3	3						292	107	37	340	272
A4D340.Y.X/E4	4						304	107	37	340	272
A4D340.Y.X/E6	6						327	107	37	340	272
A4D340.Y.X/E8	8						327	107	37	340	272
A4D340.Y.X/E12	12						362	107	37	340	272

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

A4/E SERIES CABLE HOSE REELS (4 PORTS + CABLE)

A4/E SERIES 4 PORT + CABLE											
Model	Wires (No)	Length (m)					Dimensions (mm)				
		1/4" R7 Y=0 X=R7	5/16"-R7 Y=08 X=R7	3/8"-R7 Y=10 X=R7	3/8"-R8 Y=10 X=R8	1/2" - B1 Y = 12 X = B1	A	B	C	D	E
A3D370.Y.X/E2	2	6.0	5.3	4.5	4.5	3.5	280	107	37	370	272
A3D370.Y.X/E3	3						292	107	37	370	272
A3D370.Y.X/E4	4						304	107	37	370	272
A3D370.Y.X/E6	6						327	107	37	370	272
A3D370.Y.X/E8	8						327	107	37	370	272
A3D370.Y.X/E12	12						362	107	37	370	272
A3D400.Y.X/E2	2	7.3	6.5	5.6	5.6	4.5	280	107	47	400	322
A3D400.Y.X/E3	3						292	107	47	400	322
A3D400.Y.X/E4	4						304	107	47	400	322
A3D400.Y.X/E6	6						327	107	47	400	322
A3D400.Y.X/E8	8						327	107	47	400	322
A3D400.Y.X/E12	12						362	107	47	400	322
A3D420.Y.X/E2	2	8.6	8.0	6.7	6.7	4.7	280	107	47	420	322
A3D420.Y.X/E3	3						292	107	47	420	322
A3D420.Y.X/E4	4						304	107	47	420	322
A3D420.Y.X/E6	6						327	107	47	420	322
A3D420.Y.X/E8	8						327	107	47	420	322
A3D420.Y.X/E12	12						362	107	47	420	322
A3D470.Y.X/E2	2	11.5	10.0	9.5	9.5	7.5	280	107	47	478	322
A3D470.Y.X/E3	3						292	107	47	478	322
A3D470.Y.X/E4	4						304	107	47	478	322
A3D470.Y.X/E6	6						327	107	47	478	322
A3D470.Y.X/E8	8						327	107	47	478	322
A3D470.Y.X/E12	12						362	107	47	478	322

Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

RT1 & RT2 SERIES RESCUE TOOLS HOSE REELS

APPLICATION

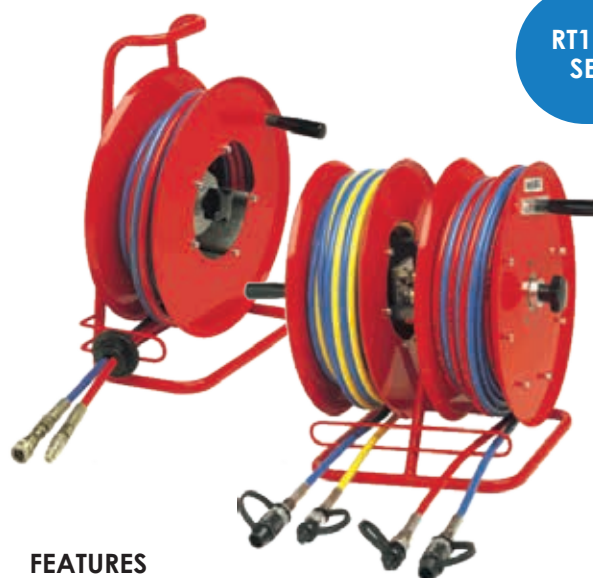
Reels for use with rescue tools, available in either single or double spool configurations.

PORTS 4 + cable

**WORKING
PRESSURE** 300 bar

MAX FLOW 40 l/min

VAC / AMPS 75V, 5A



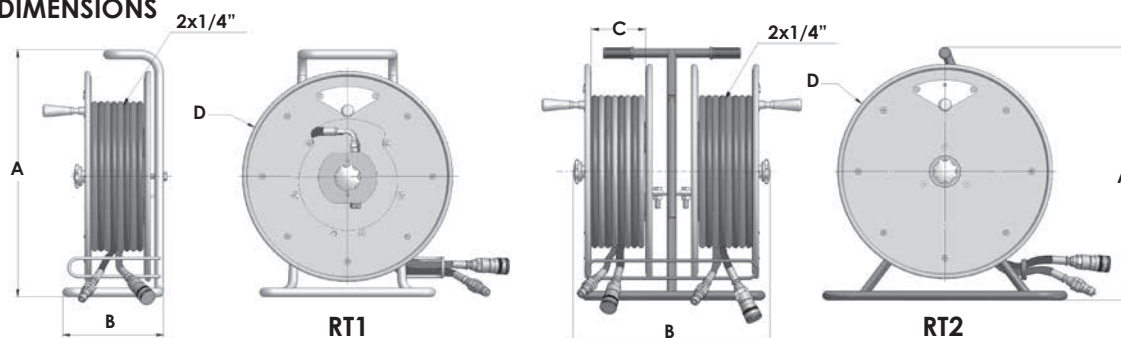
FEATURES



MOUNTING



DIMENSIONS



RT1 SINGLE SPOOL RESCUE TOOLS HOSE REELS

Model	Hose type	Max Pressure		Dimensions			
		bar	MPa	A	B	C	D
RT1.20.35	1/4" B2 - 20m	350	35	500	200	115	420
RT1.30.35	1/4" B2 - 30m	350	35	580	200	115	478
RT1.50.35	1/4" B2 - 50m	350	35	620	210	150	520
RT1.20.70	1/4" B3 - 20m	700	70	500	200	115	420
RT1.30.70	1/4" B3 - 30m	700	70	580	200	115	478
RT1.50.70	1/4" B3 - 50m	700	70	620	210	150	520

RT2 DOUBLE SPOOL RESCUE TOOLS HOSE REELS

Model	Hose type	Max Pressure		Dimensions			
		bar	MPa	A	B	C	D
RT2.20.35	2 x 1/4" B2 - 20m	350	35	500	385	115	420
RT2.30.35	2 x 1/4" B2 - 30m	350	35	500	385	115	478
RT2.20.70	2 x 1/4" B3 - 20m	700	70	500	385	115	420
RT2.30.70	2 x 1/4" B3 - 30m	700	70	500	385	115	478

CR10 SERIES CABLE REELS

APPLICATION

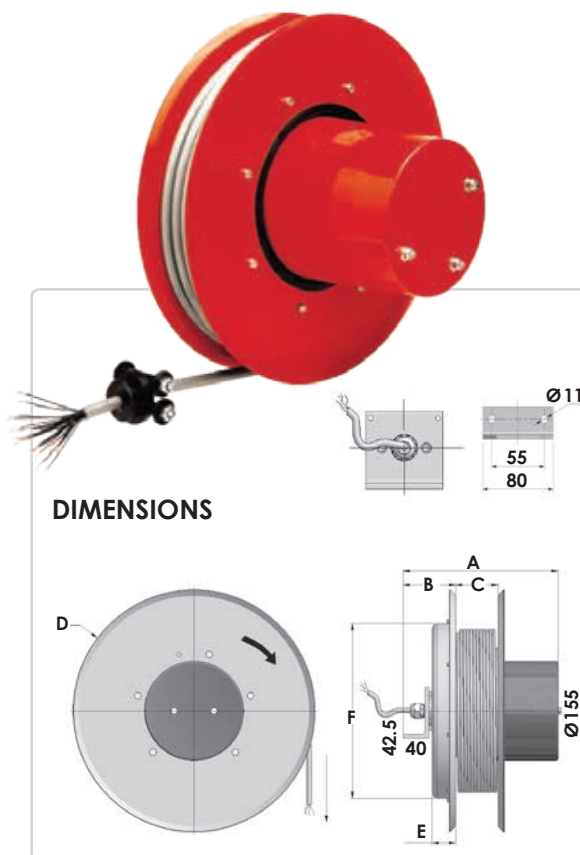
IP65 cable reel, for use with cranes, forklifts and automation equipment.

RATING	IP65
TEMP RANGE	-20 / +60°C
MAX VOLTS	75V
MAX AMPS	5A

MOUNTING



FEATURES



CR10 SERIES CABLE REEL										
Type	Ø mm	m	Dimensions (mm)						Code	
			A	B	C	D	E	F		
2x1 mm ²	6	5	161	82	-	235	30	228	CRD230.021005	CRD230.021005/V
		10	161	82	-	235	30	228	CRD230.021010	CRD230.021010/V
		15	161	82	-	370	37	322	CRD370.021015	CRD370.021015/V
		27	161	92	-	422	37	322	CRD420.021027	CRD420.021027/V
		32	161	92	-	478	47	322	CRD470.021032	CRD470.021032/V
		36	161	92	-	520	47	322	CRD520.021036	CRD520.021036/V
3x1 mm ²	7.3	8	150	82	-	235	30	228	CRD230.031008	CRD230.031008/V
		10	210	82	-	275	37	272	CRD270.031010	CRD270.031010/V
		15	210	82	-	370	37	322	CRD370.031015	CRD370.031015/V
		25	220	92	-	422	37	322	CRD420.031025	CRD420.031025/V
		40	220	92	-	620	47	422	CRD600.031040	CRD600.031040/V
4x1 mm ²	-	12	174	82	-	370	37	322	CRD370.041012	CRD370.041012/V
6x1 mm ²	10	5	230	82	-	235	30	228	CRD230.061005	CRD230.061005/V
		15	250	82	-	370	37	322	CRD370.061015	CRD370.061015/V
		20	260	92	-	478	47	322	CRD470.061020	CRD470.061020/V
		25	260	92	-	520	47	322	CRD520.061025	CRD520.061025/V
		30	260	92	-	620	47	422	CRD600.061030	CRD600.061030/V
		35	260	92	-	720	47	532	CRD700.061035	CRD700.061035/V
7x1 mm ²	10.5	10	250	82	-	340	37	272	CRD340.071010	CRD340.071010/V
		18	250	82	-	370	37	322	CRD370.071018	CRD370.071018/V
		25	260	92	-	520	47	322	CRD520.071025	CRD520.071025/V

CR10 SERIES CABLE REEL											
Type	Ø mm	m	Dimensions (mm)							Code	
			A	B	C	D	E	F	Horizontal Use	Vertical Use	
8x1 mm²	11	10	250	82	-	340	37	272	CRD340.081010	CRD340.081010/V	
		18	260	82	-	370	37	322	CRD370.081018	CRD370.081018/V	
		25	260	92	-	520	47	322	CRD520.081025	CRD520.081025/V	
12x1 mm²	13	10	285	82	-	370	37	322	CRD370.121010	CRD370.121010/V	
		15	285	92	-	478	47	322	CRD400.121015	CRD400.121015/V	
		20	285	92	-	500	47	322	CRD500.121020	CRD500.121020/V	
		25	295	92	-	570	47	422	CRD570.121025	CRD570.121025/V	
		32	295	92	-	720	47	532	CRD700.121032	CRD700.121032/V	
16x1 mm²	15.3	10	340	82	-	370	37	322	CRD370.161010	CRD370.161010/V	
		15	340	92	-	520	47	322	CRD520.161015	CRD520.161015/V	
		20	350	92	-	570	47	422	CRD570.161020	CRD570.161020/V	
		30	350	92	-	720	47	532	CRD700.161030	CRD700.161030/V	
		40	-	-	-	800	-	-	CRD800.161040	CRD800.161040/V	
20x1 mm²	15	10	360	82	-	370	37	322	CRD370.201010	CRD370.201010/V	
		20	360	92	-	570	47	422	CRD570.201020	CRD570.201020/V	
24x1 mm²	15.5	10	380	82	-	400	37	322	CRD400.241010	CRD400.241010/V	
		15	380	92	-	520	47	322	CRD520.241015	CRD520.241015/V	
		20	380	92	-	570	47	422	CRD570.241020	CRD570.241020/V	
		25	390	92	-	620	47	422	CRD600.241025	CRD600.241025/V	
30x1 mm²	17.3	15	390	92	-	500	47	322	CRD500.301015	CRD500.301015/V	
32x1 mm²	18.8	5	390	92	-	478	47	322	CRD470.321005	CRD470.321005/V	
		12	390	92	-	520	47	322	CRD520.321012	CRD520.321012/V	
		20	390	92	-	620	47	422	CRD600.321020	CRD600.321020/V	
		25	-	-	-	650	47	422	CRD650.321025	CRD650.321025/V	
36x1 mm²	18.8	15	-	-	-	570	47	422	CRD570.361015	CRD570.361015/V	
		25	-	-	-	650	47	422	CRD650.361025	CRD650.361025/V	

**CR15
SERIES**

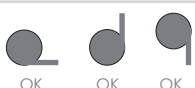
CR15 SERIES CABLE REELS

APPLICATION

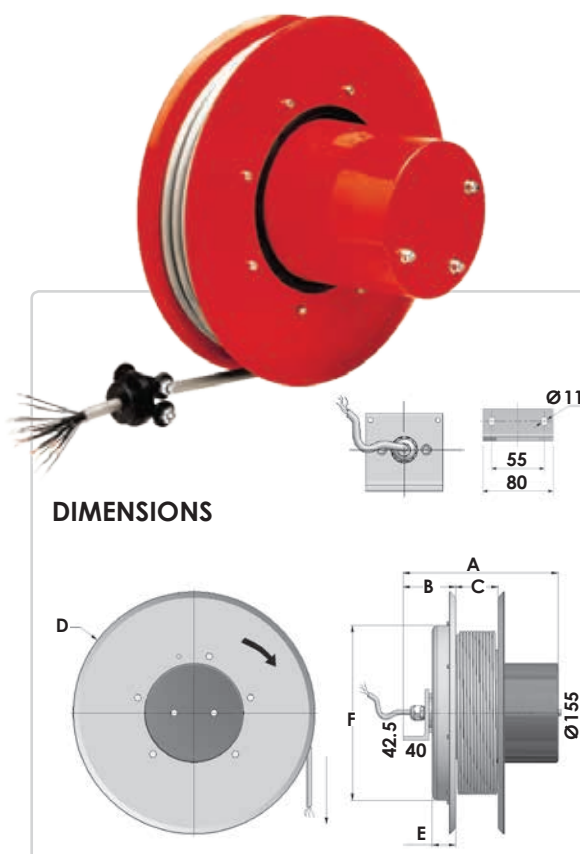
IP65 cable reel, for use with cranes, forklifts and automation equipment.

RATING	IP65
TEMP RANGE	-20 / +60°C
MAX VOLTS	75V
MAX AMPS	6A

MOUNTING



FEATURES



CR15 SERIES CABLE REEL

Type	Ø mm	m	Dimensions (mm)						Horizontal Use	Vertical Use
			A	B	C	D	E	F		
2x1,5 mm ²	8	6	161	82	-	235	30	228	CRD230.021506	CRD230.021506/V
		10	161	82	-	275	37	272	CRD270.021510	CRD270.021510/V
		15	161	82	-	370	37	322	CRD370.021515	CRD370.021515/V
		25	161	92	-	420	47	322	CRD420.021525	CRD420.021525/V
		30	161	92	-	478	47	422	CRD470.021530	CRD470.021530/V
		45	161	92	-	820	47	422	CRD800.021545	CRD800.021545/V
3x1,5 mm ²	8	6	150	82	-	235	30	228	CRD230.031506	CRD230.031506/V
		10	210	82	-	275	37	272	CRD270.031510	CRD270.031510/V
		15	210	82	-	370	37	322	CRD370.031515	CRD370.031515/V
		25	210	92	-	420	47	322	CRD420.031525	CRD420.031525/V
		30	220	92	-	478	47	422	CRD470.031530	CRD470.031530/V
		45	220	92	-	820	47	532	CRD800.031545	CRD800.031545/V
4x1,5 mm ²	9.3	5	230	82	-	235	30	228	CRD230.041505	CRD230.041505/V
		10	230	82	-	295	37	272	CRD295.041510	CRD295.041510/V
		15	230	82	-	370	37	322	CRD370.041515	CRD370.041515/V
		20	240	92	-	420	47	322	CRD420.041520	CRD420.041520/V
		25	240	92	-	520	47	422	CRD520.041525	CRD520.041525/V
		30	240	92	-	620	47	532	CRD600.041530	CRD600.041530/V
		35	240	92	-	720	47	532	CRD700.041535	CRD700.041535/V
		40	240	92	-	820	47	532	CRD800.041540	CRD800.041540/V

CR15 SERIES CABLE REEL										
Type	Ø mm	m	Dimensions (mm)						Code	
			A	B	C	D	E	F		
									Horizontal Use	Vertical Use
7x1,5 mm ²	11.7	10	250	82	-	340	37	322	CRD340.071510	CRD340.071510/V
		15	250	92	-	370	37	322	CRD400.071515	CRD400.071515/V
		20	260	92	-	520	47	422	CRD420.071520	CRD420.071520/V
		25	260	92	-	570	47	422	CRD570.071525	CRD570.071525/V
		35	270	92	-	720	47	532	CRD700.071535	CRD700.071535/V
12x1,5 mm ²	14.7	10	285	92	-	400	37	322	CRD400.121510	CRD400.121510/V
		15	285	92	-	520	47	422	CRD520.121515	CRD520.121515/V
		20	285	92	-	520	47	422	CRD520.121520	CRD520.121520/V
		30	295	92	-	720	47	532	CRD700.121530	CRD700.121530/V
		35	295	92	-	820	47	532	CRD800.121535	-
16x1,5 mm ²	16.6	10	340	92	-	478	47	322	CRD470.161510	CRD470.161510/V
		15	340	92	-	520	47	422	CRD520.161515	CRD520.161515/V
		20	350	92	-	570	47	422	CRD570.161520	CRD570.161520/V
		25	350	92	-	620	47	532	CRD600.161525	CRD600.161525/V
		35	350	92	-	820	47	532	CRD800.161535	-
20x1,5 mm ²	20	20	360	92	-	620	47	532	CRD600.201520	CRD600.201520/V
		30	360	92	-	720	47	532	CRD800.201530	CRD800.201530/V
24x1,5 mm ²	20	10	380	92	-	520	47	422	CRD520.241510	CRD520.241510/V
		15	380	92	-	570	47	422	CRD570.241515	CRD570.241515/V
		20	380	92	-	620	47	532	CRD600.241520	CRD600.241520/V
		25	390	92	-	720	47	532	CRD700.241525	CRD700.241525/V
		30	390	92	-	820	47	532	CRD800.241530	CRD800.241530/V
		40	390	92	-	820	47	532	CRD800.241540	-
36x1,5 mm ²	-	13	350	92	-	570	47	422	CRD570.361513	CRD570.361513/V

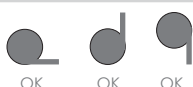
CR25 SERIES CABLE REELS

APPLICATION

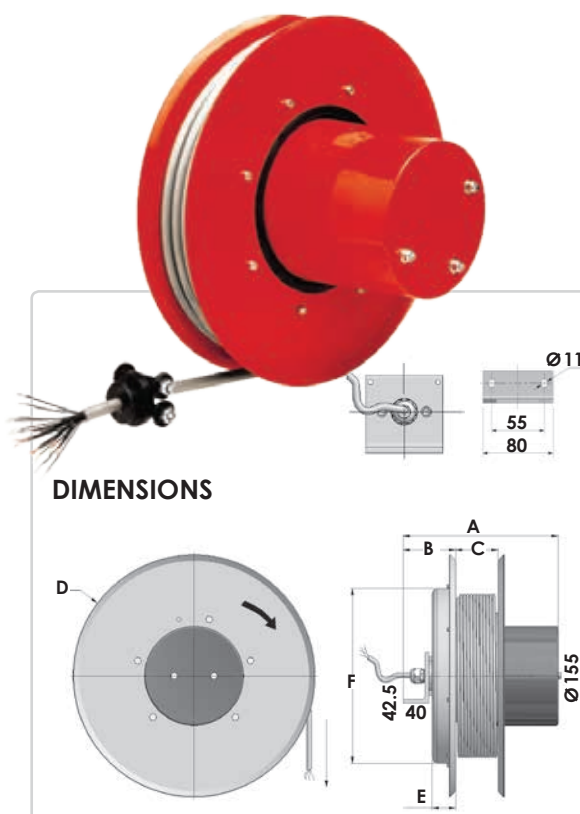
IP65 cable reel, for use with cranes, forklifts and automation equipment.

RATING	IP65
TEMP RANGE	-20 / +60°C
MAX VOLTS	75V
MAX AMPS	15A

MOUNTING



FEATURES



CR25 SERIES CABLE REEL										
Type	Ø mm	m	Dimensions (mm)						Code	
			A	B	C	D	E	F		
3x2,5 mm²	10.2	6	170	82	-	295	37	272	CRD 295.032506	CRD 295.032506/V
		10	170	82	-	370	37	322	CRD 370.032510	CRD 370.032510/V
		15	170	82	-	370	37	322	CRD 370.032515	CRD 370.032515/V
		20	180	92	-	478	47	422	CRD 420.032520	CRD 420.032520/V
		30	180	92	-	620	47	532	CRD 600.032530	CRD 600.032530/V
4x2,5 mm²	11	6	180	82	-	295	37	272	CRD 295.042506	CRD 295.042506/V
		10	180	82	-	370	37	322	CRD 370.042510	CRD 370.042510/V
		15	180	82	-	370	37	322	CRD 370.042515	CRD 370.042515/V
		20	190	92	-	478	47	422	CRD 420.042520	CRD 420.042520/V
		25	190	92	-	520	47	422	CRD 520.042525	CRD 520.042525/V
		30	200	92	-	620	47	532	CRD 600.042530	CRD 600.042530/V
		35	210	92	-	720	47	532	CRD 700.042535	-
5x2,5 mm²	13	10	190	82	-	370	37	322	CRD 370.052510	CRD 370.052510/V
		15	190	82	-	478	47	422	CRD 400.052515	CRD 400.052515/V
		20	200	92	-	520	47	422	CRD 520.052520	CRD 520.052520/V
		30	210	92	-	720	47	532	CRD 700.052530	CRD 700.052530/V
7x2,5 mm²	14	10	220	82	-	400	37	322	CRD 400.072510	CRD 400.072510/V
		20	230	92	-	520	47	422	CRD 520.072520	CRD 520.072520/V
		25	230	92	-	570	47	422	CRD 570.072525	CRD 570.072525/V
		40	250	92	-	820	47	532	CRD 800.072540	-
12x2,5 mm²	17.7	10	280	92	-	478	47	422	CRD 470.122510	CRD 470.122510/V
		20	290	92	-	720	47	532	CRD 700.122520	CRD 700.122520/V
		30	290	92	-	820	47	532	CRD 800.122530	CRD 800.122530/V

6000 SERIES CABLE REEL

APPLICATION

An IP65 cable reel for use with cranes, forklifts and automation equipment.

RATING IP65

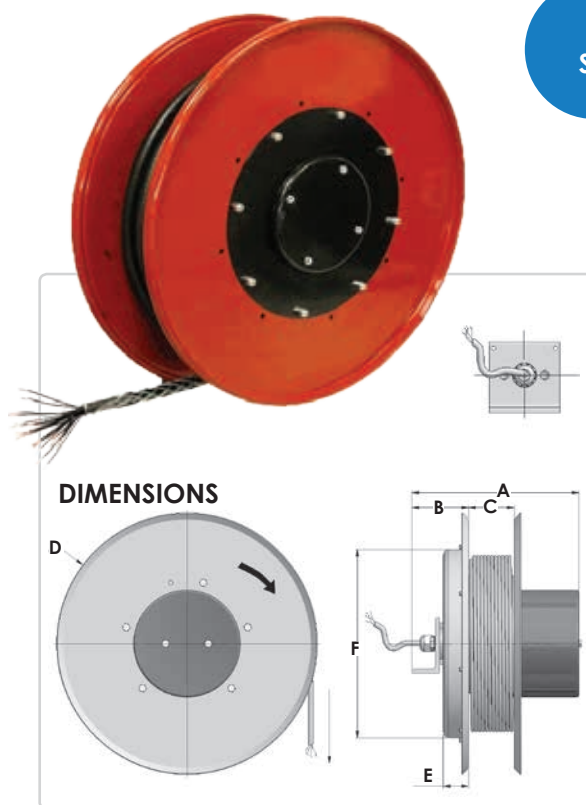
TEMP RANGE -30 / +60°C

MAX VOLTS 230 - 400V

MOUNTING



FEATURES



6000 SERIES CABLE REEL

KW								Dimensions (mm)						Code	
Type	Ø mm	m	V	Slip ring				A	B	C	D	E	F	 Horizontal Use	 Vertical Use
3	3x1,5 mm²	8	15	230	2F+T	1.2	3.5	170	82	-	370	37	322	6002R	6002R
			25					180	92	-	420	47	422	6003R	6003R
			30					180	92	-	478	47	422	6004R	6005R
	3x2,5 mm²	10.2	15	230	2F+T	1.6	5	170	82	-	370	37	322	6010R	6010R
			20					180	92	-	478	47	422	6011R	6011R
			30					180	92	-	620	47	532	6012R	6013R
4	4x1,5 mm²	9.3	10	400	3F+T	4	6	180	92	-	295	37	272	6020R	6020R
			15					180	82	-	370	37	322	6021R	6021R
			20					190	92	-	420	47	322	6022R	6022R
			25		30A	3	5	190	92	-	520	47	422	6023R	6024R
			30					190	92	-	620	47	532	6025R	6026R
			35					200	92	-	720	47	532	6027R	6028R
	4x2,5 mm²	10.7	10	400	3F+T	7	9	180	82	-	370	37	322	6035R	6035R
			15					180	82	-	370	37	322	6036R	6036R
			20					190	92	-	478	47	422	6037R	6037R
			25		30A	6	8	190	92	-	520	47	422	6038R	6039R
			30					200	92	-	620	47	532	6040R	6041R
			40					-	-	-	820	-	-	6042R	-
	4x4 mm²	15	12	400	3F+T	11	15	180	92	-	478	47	422	6050R	6050R
			16					180	92	-	520	47	422	6051R	6052R
			20		30A	9	13	190	92	-	570	47	422	6053R	6054R
			25					190	92	-	620	47	532	6055R	6056R

CONTINUED OVERLEAF ►

6000 SERIES
CABLE REEL

6000 SERIES CABLE REEL															
Type	Ø mm	m	V	Slip ring	KW		Dimensions (mm)						Code		
							A	B	C	D	E	F	 Horizontal Use	 Vertical Use	
4	4x6 mm²	14.5	10	3F+T	17	22	260	92	-	478	47	422	6061R	6061R	
			15				260	92	-	520	47	422	6062R	6063R	
			20	30A			270	92	-	570	47	422	6064R	6065R	
			25				270	92	-	620	47	532	6066R	6067R	
			40				-	-	-	-	-	-	6068R	-	
	4x10 mm²	18	13	3F+T	25	31	380	92	-	570	47	422	6075R	6075R	
			20				380	92	-	620	47	532	6076R	6077R	
			25	50A			380	92	-	720	47	532	6078R	6079R	
	4x16 mm²	22	10	3F+T	32	40	400	92	-	570	47	422	6085R	6086R	
			14				400	92	-	570	47	422	6087R	6088R	
			20	100A			400	92	-	620	47	532	6089R	6090R	
	4x25 mm²	26	15	3F+T	40	50	400	92	-	620	47	532	6095R	6096R	
			20	150A			440	92	-	720	47	532	6097R	6098R	
5	5x1,5 mm²	10	10	3F+N+T	1.2	3.5	190	82	-	370	37	322	6105R	6105R	
			25				200	92	-	520	47	422	6106R	6107R	
			30	30A			210	92	-	720	47	532	6108R	6109R	
	5x2,5 mm²	14	10	3F+N+T	7	9	190	82	-	370	37	322	6115R	6115R	
			20				200	92	-	520	47	422	6116R	6117R	
			30	30A			210	92	-	720	47	532	6118R	6119R	
7	7x2,5 mm²	14	400	30A	7	9	220	82	-	370	37	322	6125R	6125R	
							20	230	92	-	500	47	422	6126R	6127R
					6	8	230	92	-	570	47	422	6128R	6129R	
							250	92	-	820	47	532	6130R	6131R	
12	12x1,5 mm²	15	400	30A	1.2	3.5	280	82	-	370	37	322	6140R	6140R	
							20	290	92	-	520	47	422	6141R	6142R
							30	290	92	-	720	47	532	6143R	6144R
	12x2,5 mm²	-	-	-	-	-	-	-	-	-	-	-	6145R	6146R	
							15	-	-	-	-	-	-	6147R	6148R
24	24x1,5 mm²	20.8	400	30A	1.2	3.5	446	92	-	570	47	422	6170R	6171R	
							20	456	92	-	620	47	532	6172R	6173R
							35	456	92	-	820	47	532	6174R	-
							40	456	92	-	820	47	532	6175R	
	24x2,5 mm²	22.8	400	30A	6	8	460	92	-	620	47	532	6180R	6181R	
							20	470	92	-	720	47	532	6182R	6183R
							25	470	92	-	820	47	532	6184R	6185R

◀ CONTINUED FROM PREVIOUS PAGE

500 SERIES CABLE REEL

APPLICATION

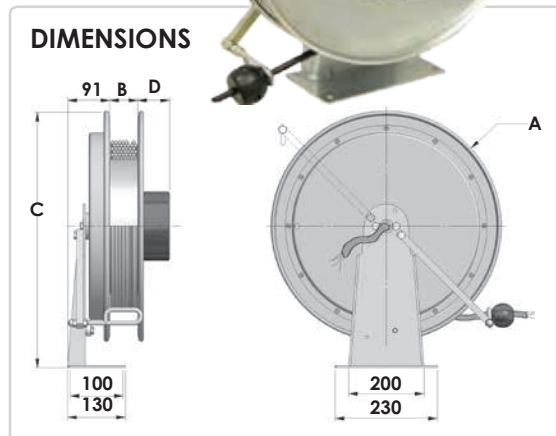
IP65 cable reel for industrial applications.
For manual operation only, supplied with a latching system.

RATING	IP65
TEMP RANGE	-20 / +60°C
MAX VOLTS	230 - 400V

FEATURES



**MANUAL
USE
ONLY**



500 SERIES CABLE REEL

Code	Type	Ø mm	m	V	Slip ring	KW		Dimensions (mm)			
								A	B	C	D
519	1x16mm ²	-	10	-	-	-	-	-	-	-	-
520			20					-	-	-	-
521			30					-	-	-	-
525	1x25mm ²	-	10	-	-	-	-	-	-	-	-
526			20					-	-	-	-
527			30					-	-	-	-
531	3x1.5mm ²	8	10	230	2F+T - 30A	1.2	3.5	478	57	540	37
532			20								
533			30								
537	3x2.5mm ²	10.2	10	230	2F+T - 30A	1.8	5.5	478	67	540	37
538			20								
539			30								
543	4x1.5mm ²	9.3	10	400	3F+T - 30A	4	6	478	57	540	37
544			20								
545			30			3	5				
549	4x2.5mm ²	10.7	10	400	3F+T - 30A	7	9	478	80	540	37
550			20								
551			30			6	8				
555	4x4mm ²	15	10	400	3F+T - 30A	11	15	478	92	540	37
556			20							580	
557			30			9	13			580	
561	4x6mm ²	14.5	10	400	3F+T - 30A	17	22	478	92	540	37
562			20							580	
563			30							580	

CONTINUED OVERLEAF ►

500 SERIES
CABLE REEL

500 SERIES CABLE REEL											
Code	Type	Ø mm	m	V	Slip ring	KW		Dimensions (mm)			
								A	B	C	D
567	5x1.5mm ²	10	10	400	3F+T +N - 30A	4	6	478	57	540	44
568			20								
569			30			3	5				
573	5x2.5mm ²	13	10	400	3F+T - 30A	7	9	478	80	540	44
574			20								
575			30			6	8	520		580	
579	5x4mm ²	16.2	10	400	3F+T - 30A	11	15	478	92	540	44
580			20								
581			30			9	13	520		580	

STAY IN TOUCH

News and updates



RECOILA ON LINKED IN
[linkedin.com/company/
recoila-hose-and-cord-reels](https://linkedin.com/company/recoila-hose-and-cord-reels)



JOIN OUR MAILING LIST
Visit recoila.com.au and click
GET UPDATES in the main menu



LIKE US ON FACEBOOK
facebook.com/Recoila



VISIT OUR WEBSITE
recoila.com.au

LEARN MORE



RECOILA AUSTRALIA - HEAD OFFICE
Unit 1/10 Melissa Place
Kings Park NSW 2148
Australia

Phone +61 2 9621 8988
Fax +61 2 9621 7688
sales@recoila.com.au

RECOILA NEW ZEALAND
18 Maui Street, Pukete
Hamilton 3200
New Zealand

Phone +64 7 847 4111
Fax +64 7 847 4112
sales@recoila.co.nz

www.recoila.com.au

www.recoila.co.nz

VISIT
RECOILA
ONLINE

