



Pure performance

STEADY™ 1300 SERIES

Steady[™]
a xylem brand

Available

EASY TO SELECT, CLOSE AT HAND, RIGHT PUMP FOR YOUR NEEDS

Value for money

EFFICIENT, POWERFUL

Reliable

SOLIDS HANDLING, CONTINUOUS RUNNING

Readily available pure performance pumps

Steady™ 1300 is a series of submersible pumps that deliver pure performance at outstanding value.

Combining performance and quality in a convenient, value for money package, these pumps will help ensure the smooth running and profitability of your operation. This is why Steady is the ideal pump for sewage and surface wastewater within municipal and commercial building applications.

Moreover, Steady makes your choice of pump easy, it only requires three straight-forward steps. We have the right pump for your needs with high availability to support your business.

The Steady 1300 series is based on technology developed and tested in tough environments the world over. That's why you can count on these pumps for trouble-free, reliable operation.

The hydraulic design of the pumps has been proven to reduce clogging and maintain efficiency. These pumps simply work-and keep on working. Day in, day out, and under harsh conditions, they won't let you down-they're Steady.

Available Value for money Reliable

With a variety of model and Steady 1300 impeller combinations, it's easy to find a pump for your needs. The optimized impeller design ensures efficient solids handling capability, smooth operation, and increased savings from reduced maintenance costs and lower energy consumption.

All pumps in the series feature a motor designed for reliable operation in submersible applications. The motors have F-class insulation, which allows for

continuous running without overheating, ensuring optimal cooling and long lifetime. Additionally, the pumps can handle 15 starts per hour without problem.

Typically these pumps are installed in permanent installations. However, some models have the option of a free-standing installation so that the pump can be easily moved from one site to another. See methods of installation (page 6) for further reference.

Application areas

Municipal:

- Domestic sewage pumping stations
- Wastewater pumping stations
- Retention basins
- Storm water pumping stations

Commercial building:

- Drainage water
- Domestic sewage pumping stations
- Ground water

Tough to beat

Robust

All components are made from robust materials for easy maintenance and long life.

Powerful

Motor is specifically designed for reliable operation in submersible applications. It can run continuously without overheating – a true workhorse.

Durable

Heavy-duty bearings with long life provide peace of mind.

Environmentally friendly

Cooling system is designed to use the surrounding media to cool the pump; no use of environmentally hazardous fluids such as oils.

Safe and straightforward

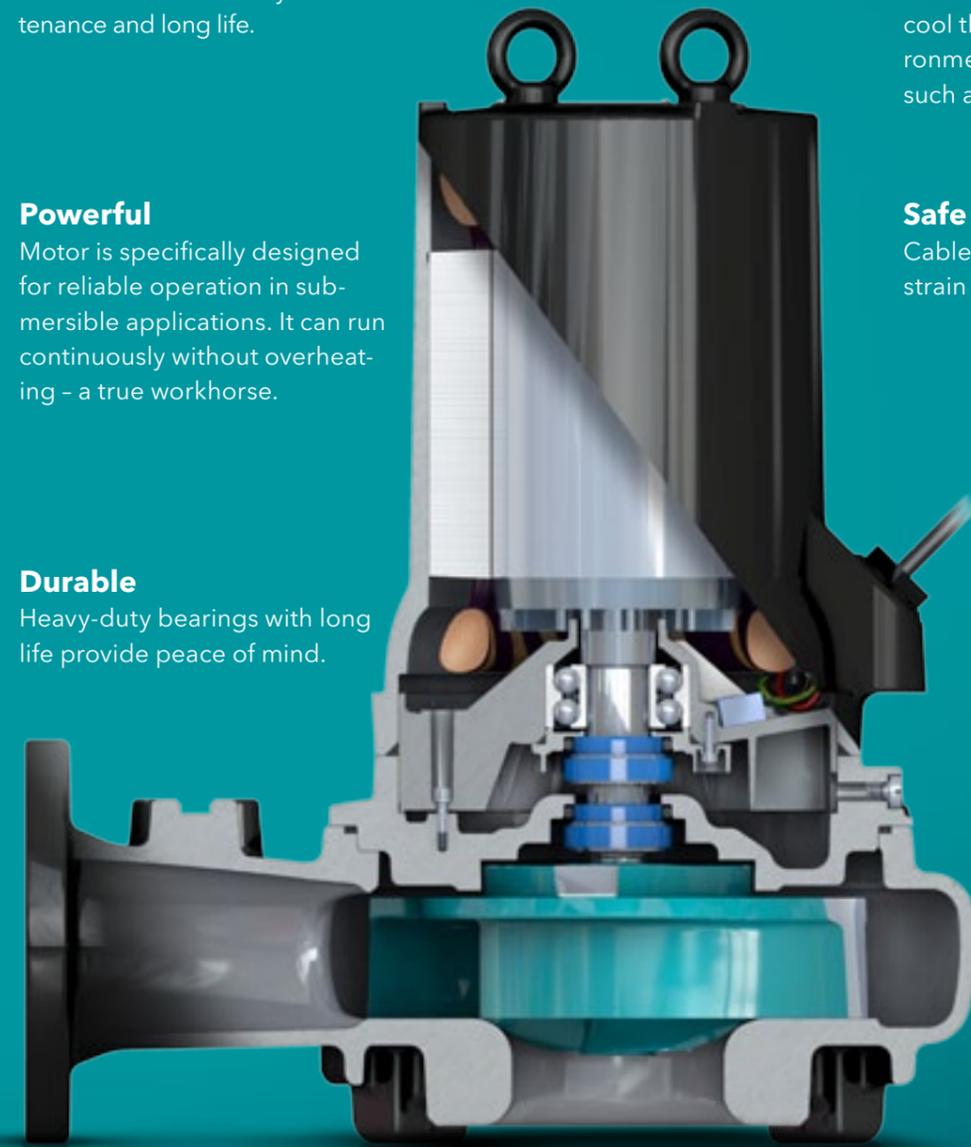
Cable entry prevents both cable strain and leakage.

Smooth

The double mechanical seal provides extra reliability and protects against leakage.

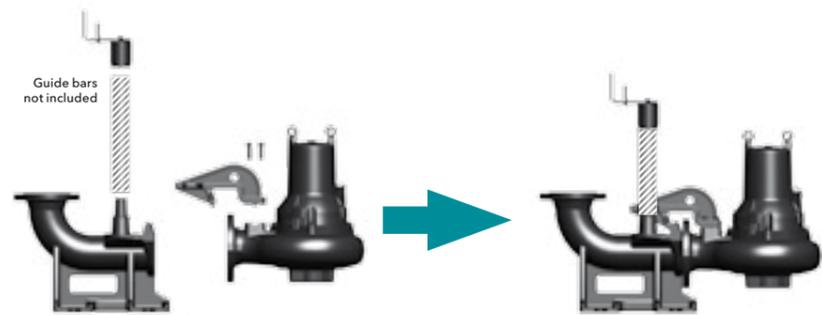
Flexible

Drilled pump housing, ready for any installation method.



Installation methods and accessory kits

The Steady 1300 series is designed to fit your needs. You start with a bare pump and order the right kit depending on your desired installation method.

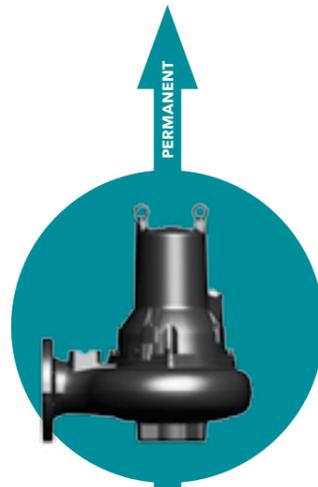


Wet-well kit

The pump is installed with twin guide bars on a discharge connection.

Kit contents:

- Discharge connection
- Anchor bolts
- Guide claw with bolts
- Upper guide bar bracket with bolts

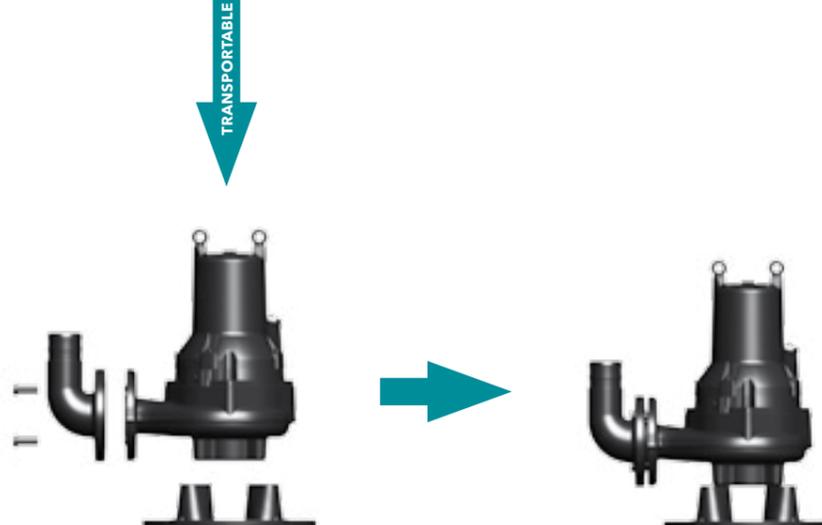


Replacement kit

Simple kit to replace an old pump or upgrade to a larger model

Kit contents:

- Guide claw with bolts



Free-standing kit

Ideal for portability

Kit contents:

- Hose connection with bolts
- Stand with bolts

Selecting & ordering

Configure your product order and generate order number

We've made it easy for you to select and configure your pump with appropriate accessories; it's done in just three simple steps and you build your order number as you go.

1 Select the pump model ideal for your needs from the product pages that follow.

2 For every model and choice of outlet dimension there is a partially filled order number. Configure your pump from the relevant selection tables and you will automatically get the information to build and complete your order number as you go!

Model Model variant Outlet dimension (nominal, mm) Pole Frequency (5=50, 6=60)
Phase

1320M-100P.453.---.---/-

Selected model A B C D



3 Select your accessory kit from the relevant accessory selection tables, i.e. installation kit. Please make sure that your configuration corresponds to the right order number and accessory kits and you are ready to order.

Steady™ 1310 Non-clog



Pump data

Model	1310S
Impeller Type	Non-clog
Outlet size (mm)	50
Weight (kg)	35
Pole	2
Insulation Class	F
Starts per hour	15

Motor data

Voltage	380 V	400 V
Phase	3	3
Model	1310S	1310S
Starting Amps (A)	25	27
Full Load (A)	5,2	5,1
Full Load Power Factor	0.90	0.86
Connection	Y	Y
Cable	4G1.5	4G1.5

Material data

Impeller	stainless steel
Pump housing	grey cast iron
Stator housing	grey cast iron
Shaft	stainless steel
Inner mechanical seal	carbon/aluminum oxide
Outer mechanical seal	cemented carbide/aluminum oxide
O-rings	nitrile
Cable sheathing	nitrile

Process data

Max submergence	20 m
Max fluid temp	40 C
pH range of pumped liquid	5,5 - 14

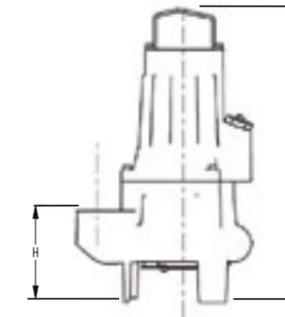
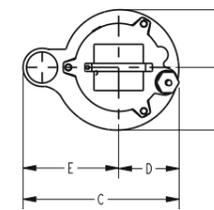
Power cable data

Cable type (mm2)	4G1.5
Outer Diameter (mm)	11.5
Weight (kg/m)	0.20

Performance curves



Pump dimensions (mm)



	1310S
A	N/A
B	503
C	309
D	119
E	190

	1310S
F	115
G	125
H	157
J	N/A
K	N/A

Selection table*

Model	Outl (in)	Installation	Pole	Freq (Hz)	Phase	Max Shaft Power	Curve no	Voltage	Cable	Order number*
1310S	50	P, S	2	50	3	[see chart]	S60, S64	380, 400	10	1310S-50-.253.....-/-

* Pumps come standard with thermal switches. For information on configuring the right order number, see page 7.

Installation kit selection table*

DN	Free-standing	Wet well	Replacement
50	included	1310-50P	1310-50R

* For more information, see page 6

Steady™ 1310 Vortex



Pump data

Model	1310H	1310M
Impeller Type	Vortex	Vortex
Outlet size (mm)	50	65
Weight (kg), with stand	34	40, 50
Pole	2	2
Insulation Class	F	F
Starts per hour	15	15

Motor data

Voltage	380 V	400 V
Phase	3	3
Model	1310H/M	1310H/M
Starting Amps (A)	25	27
Full Load (A)	5,2	5,1
Full Load Power Factor	0.90	0.86
Connection	Y	Y
Cable	4G1.5	4G1.5

Material data

Impeller	grey cast iron
Pump housing	grey cast iron
Stator housing	grey cast iron
Shaft	stainless steel
Inner mechanical seal	carbon/aluminum oxide
Outer mechanical seal	cemented carbide/aluminum oxide
O-rings	nitrile
Cable sheathing	nitrile

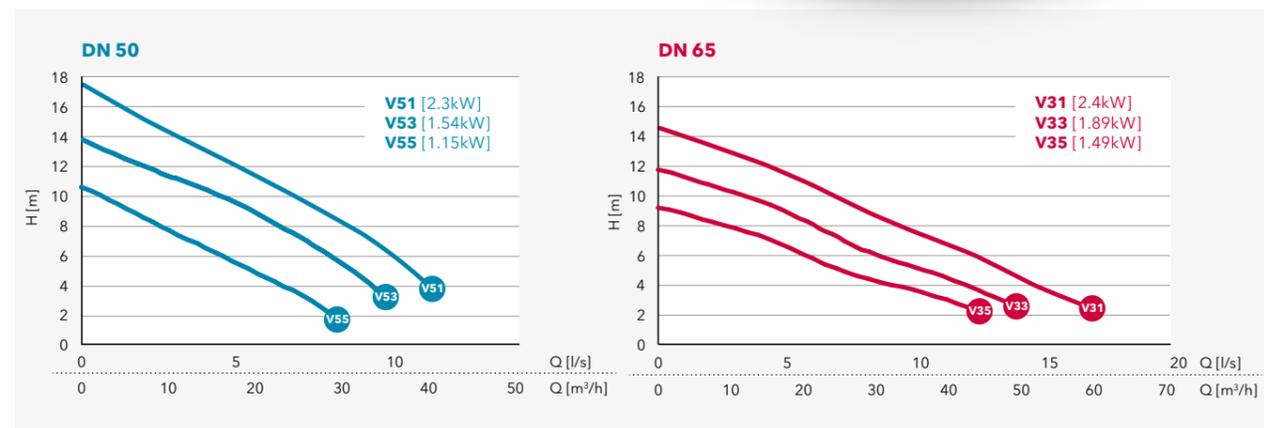
Process data

Max submergence	20 m
Max fluid temp	40 C
pH range of pumped liquid	5,5 - 14

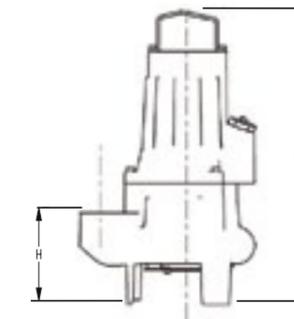
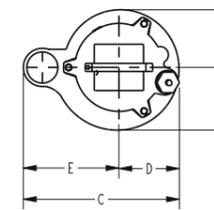
Power cable data

Cable type (mm2)	4G1.5
Outer Diameter (mm)	11.5
Weight (kg/m)	0.20

Performance curves



Pump dimensions (mm)



	1310H	1310M
A	N/A	N/A
B	503	503
C	309	410
D	119	119
E	190	291

	1310H	1310M
F	115	106
G	125	106
H	157	280
J	N/A	N/A
K	N/A	N/A

Selection table*

Model	Outl (in)	Installation	Pole	Freq (Hz)	Phase	Max Shaft Power	Curve no	Voltage	Cable	Order number*
1310H	50	P, S	2	50	3	[see chart]	V51, V53, V55	380, 400	5	1310H-50-.253.....-/5
1310M	65	P, S	2	50	3	[see chart]	V31, V33, V35	380, 400	5	1310M-65-.253.....-/5

* Pumps come standard with thermal switches. For information on configuring the right order number, see page 7.

Installation kit selection table*

DN	Free-standing	Wet well	Replacement
50	included	1310-50P	1310-50R
65	1310-65S	1310-65P	1310-65R

* For more information, see page 6

Steady™ 1315 Non-clog



Pump data

Model	1315S	1315M
Impeller Type	Non-clog	Non-clog
Outlet size (mm)	80	100
Weight (kg), with stand	95, 109	120, 135
Pole	2	4
Insulation Class	F	F
Starts per hour	15	15

Motor data

Voltage	380 V	400 V
Phase	3	3
Model	1315S 1315M	1315S 1315M
Starting Amps (A)	45 31	49 33
Full Load (A)	8,9 7,5	8,6 7,4
Full Load Power Factor	0.93 0.87	0.90 0.83
Connection	D Y	D Y
Cable	7G1.5	7G1.5

Material data

Impeller	grey cast iron
Pump housing	grey cast iron
Stator housing	grey cast iron
Shaft	stainless steel
Inner mechanical seal	carbon/aluminum oxide
Outer mechanical seal	cemented carbide/aluminum oxide
O-rings	nitrile
Cable sheathing	nitrile

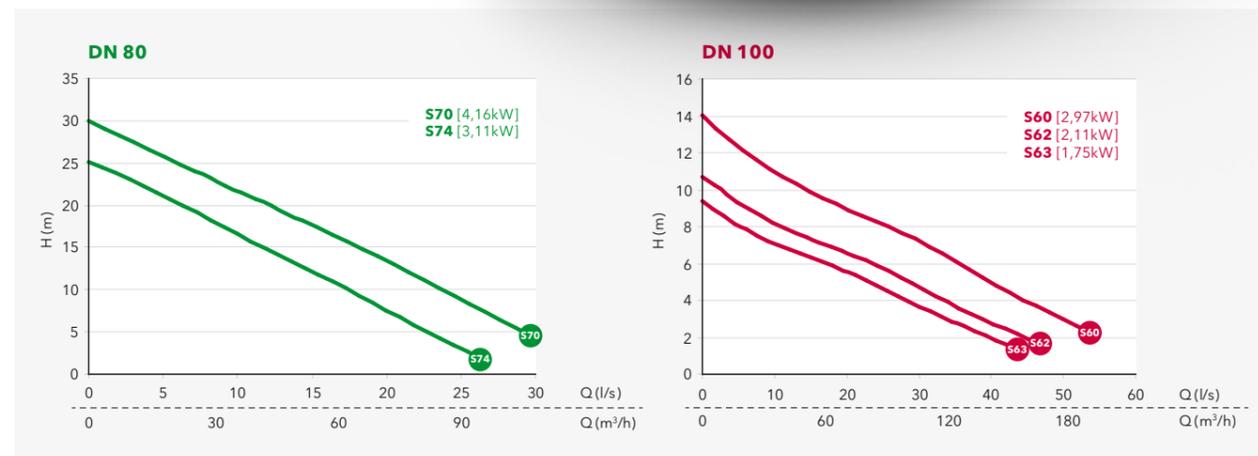
Process data

Max submergence	20 m
Max fluid temp	40 C
pH range of pumped liquid	5,5 - 14

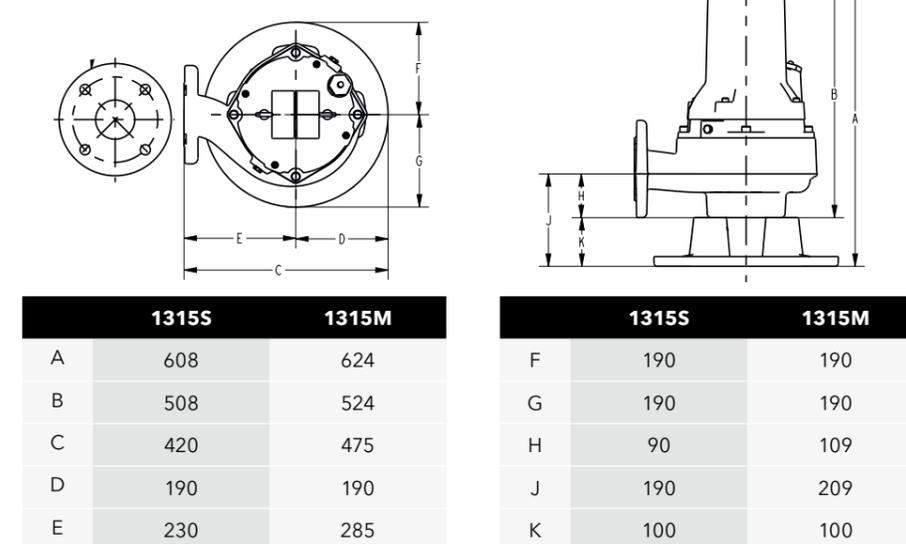
Power cable data

Cable type (mm2)	7G1.5
Outer Diameter (mm)	16,2
Weight (kg/m)	0,33

Performance curves



Pump dimensions (mm)



Selection table*

Model	Outl (in)	Installation	Pole	Freq (Hz)	Phase	Max Shaft Power	Curve no	Voltage	Cable	Order number*
1315S	80	X	2	50	3	[see chart]	S70, S74	380, 400	10	1315S-80-.253-....-/-
1315M	100	X	4	50	3	[see chart]	S60, S62, S63	380, 400	10	1315M-100-.453-....-/-

* Pumps come standard with thermal switches. For information on configuring the right order number, see page 7.

Installation kit selection table*

DN	Free-standing	Wet well	Replacement
80	1315-80S	1315-80P	1315-80R
100	1315-100S	1315-100P	1315-100R

* For more information, see page 6

Steady™ 1315 Vortex



Pump data

Model	1315H	1315M
Impeller Type	Vortex	Vortex
Outlet size (mm)	80	100
Weight (kg), with stand	85, 99	95, 108
Pole	2	4
Insulation Class	F	F
Starts per hour	15	15

Motor data

Voltage	380 V	400 V
Phase	3	3
Model	1315S 1315M	1315S 1315M
Starting Amps (A)	45 31	49 33
Full Load (A)	8,9 7,5	8,6 7,4
Full Load Power Factor	0.93 0.87	0.90 0.83
Connection	D Y	D Y
Cable	7G1.5	7G1.5

Material data

Impeller	grey cast iron
Pump housing	grey cast iron
Stator housing	grey cast iron
Shaft	stainless steel
Inner mechanical seal	carbon/aluminum oxide
Outer mechanical seal	cemented carbide/aluminum oxide
O-rings	nitrile
Cable sheathing	nitrile

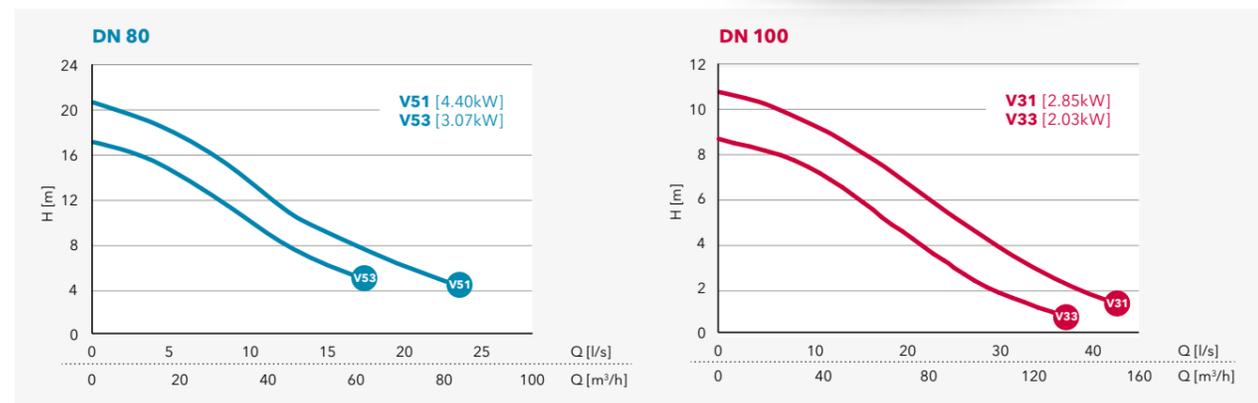
Process data

Max submergence	20 m
Max fluid temp	40 C
pH range of pumped liquid	5,5 - 14

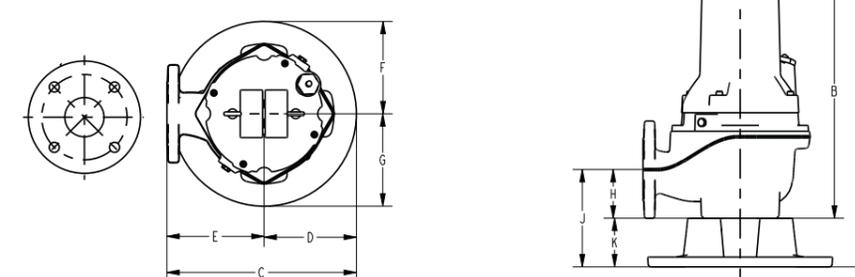
Power cable data

Cable type (mm2)	7G1.5
Outer Diameter (mm)	16,2
Weight (kg/m)	0,33

Performance curves



Pump dimensions (mm)



	1315H	1315M		1315H	1315M
A	625	673	F	190	190
B	525	573	G	190	190
C	392	415	H	100	120
D	190	190	J	200	220
E	202	225	K	100	100

Selection table*

Model	Outl (in)	Installation	Pole	Freq (Hz)	Phase	Max Shaft Power	Curve no	Voltage	Cable	Order number*
1315H	80	X	2	50	3	[see chart]	V51, V53	380, 400	5	1315H-80X.253...../5
1315M	100	X	4	50	3	[see chart]	V31, V33	380, 400	5	1315M-100X.453...../5

* Pumps come standard with thermal switches. For information on configuring the right order number, see page 7.

Installation kit selection table*

DN	Free-standing	Wet well	Replacement
80	1315-80S	1315-80P	1315-80R
100	1315-100S	1315-100P	1315-100R

* For more information, see page 6

Steady™ 1320 Non-clog



Pump data

Model	1320S	1320H	1320M
Impeller Type	Non-clog	Non-clog	Non-clog
Outlet size (mm)	80	100	100
Weight (kg), with stand	140, 150	160, 170	160, 170
Pole	2	4	4
Insulation Class	F	F	F
Starts per hour	15	15	15

Motor data

Voltage	380 V	400 V
Phase	7,5 5,9	7,5 5,9
Model	1320S 1320H/M	1320S 1320H/M
Starting Amps (A)	124 56	107 60
Full Load (A)	16 13	14 12
Full Load Power Factor	0.83 0.85	0.88 0.82
Connection	YD	YD
Cable	7G2.5+2x1.5	7G2.5+2x1.5

Material data

Impeller	grey cast iron
Pump housing	grey cast iron
Stator housing	grey cast iron
Shaft	stainless steel
Inner mechanical seal	carbon/cemented carbide
Outer mechanical seal	cemented carbide/cemented carbide
O-rings	nitrile
Cable sheathing	nitrile

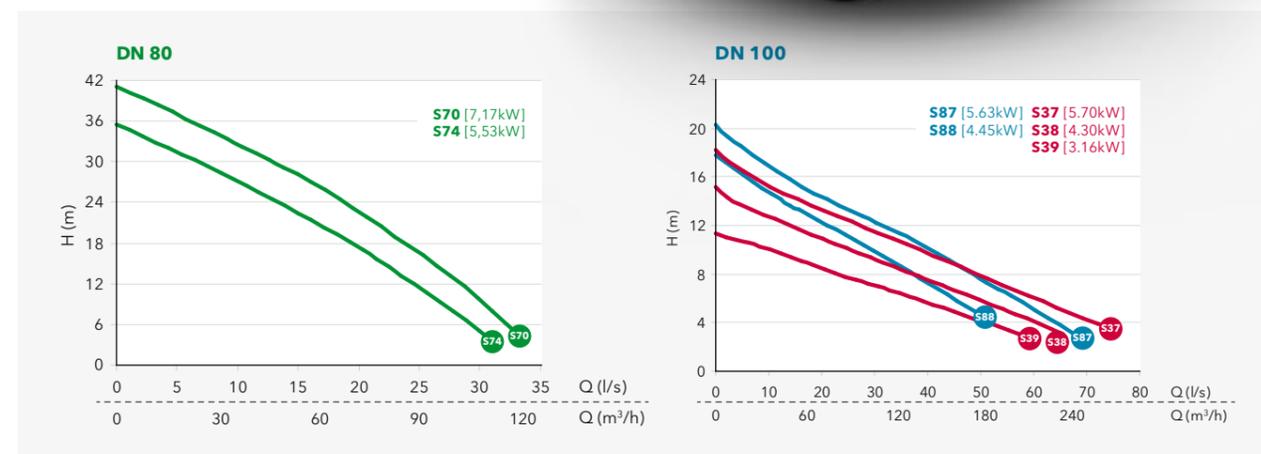
Process data

Max submergence	20 m
Max fluid temp	40 C
pH range of pumped liquid	5,5 - 14

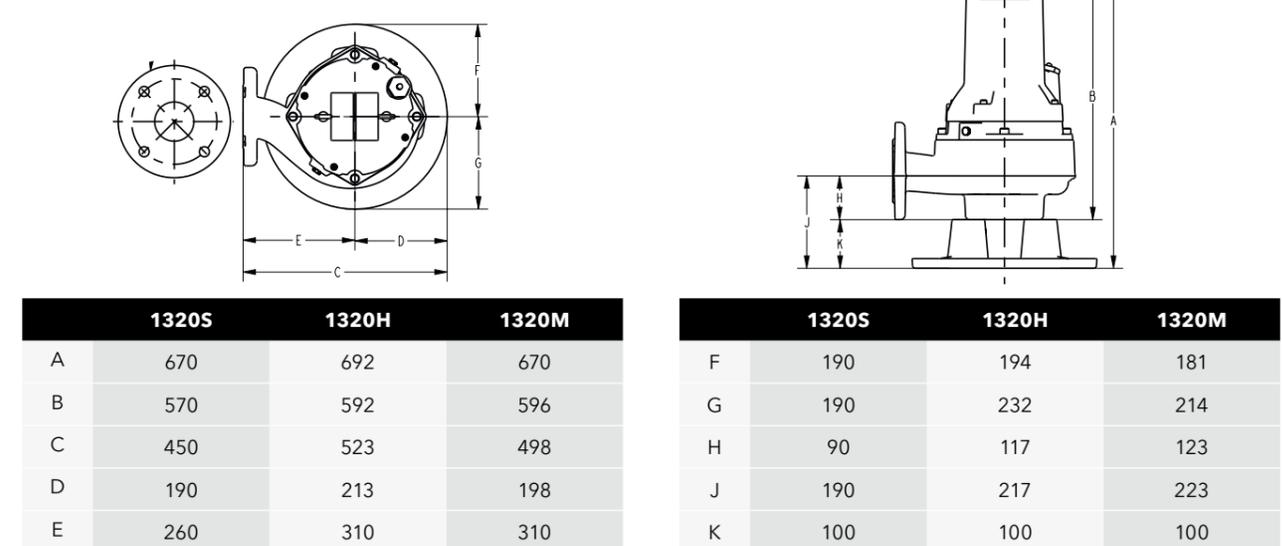
Power cable data

Cable type (mm2)	7G2.5+2x1.5
Outer Diameter (mm)	22
Weight (kg/m)	0.60

Performance curves



Pump dimensions (mm)



Selection table*

Model	Outl (in)	Installation	Pole	Freq (Hz)	Phase	Max Shaft Power	Curve no	Voltage	Cable	Order number*
1320S	80	X	2	50	3	[see chart]	S70, S74	380, 400	10	1320S-80-.253.....-/-
1320H	100	X	4	50	3	[see chart]	S87, S88	380, 400	10	1320H-100-.453.....-/-
1320M	100	X	4	50	3	[see chart]	S37, S38, S39	380, 400	10	1320M-100-.453.....-/-

* Pumps come standard with thermal switches and leakage detector. For information on configuring the right order number, see page 7.

Installation kit selection table*

DN	Free-standing	Wet well	Replacement
80	1320-80S	1320-80P	1320-80R
100	1320-100S	1320-100P	1320-100R

* For more information, see page 6

Steady™ 1320 Vortex



Pump data

Model	1320H	1320M
Impeller Type	Vortex	Vortex
Outlet size (mm)	80	100
Weight (kg), with stand	130, 143	140, 153
Pole	2	4
Insulation Class	F	F
Starts per hour	15	15

Motor data

Voltage	380 V	400 V
Phase	7,5 5,9	7,5 5,9
Model	1320H 1320M	1320H 1320M
Starting Amps (A)	124 56	132 60
Full Load (A)	16 13	17 12
Full Load Power Factor	0.83 0.85	0.74 0.82
Connection	YD	YD
Cable	7G2.5+2x1.5	7G2.5+2x1.5

Material data

Impeller	grey cast iron
Pump housing	grey cast iron
Stator housing	stainless steel
Shaft	carbon/cemented carbide
Inner mechanical seal	cemented carbide/cemented carbide
Outer mechanical seal	nitrile
O-rings	nitrile
Cable sheathing	nitrile

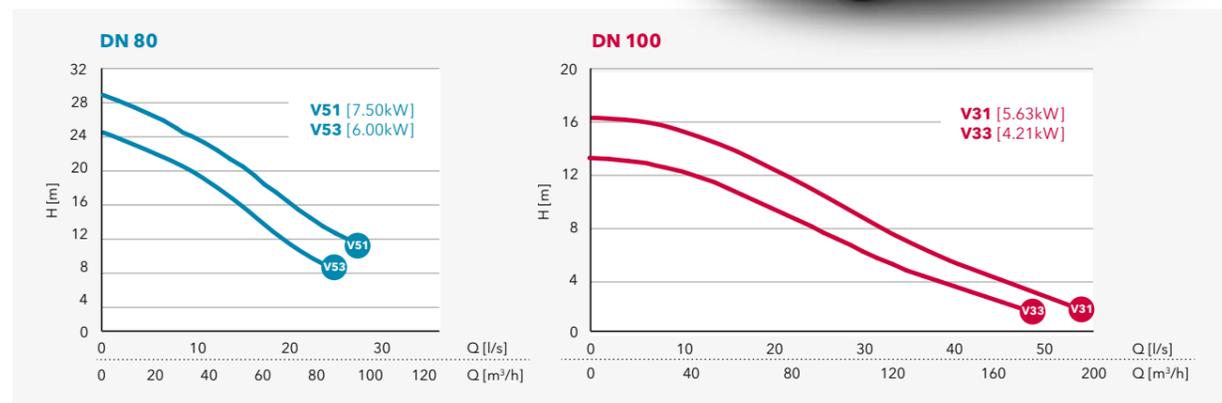
Process data

Max submergence	20 m
Max fluid temp	40 C
pH range of pumped liquid	5,5 - 14

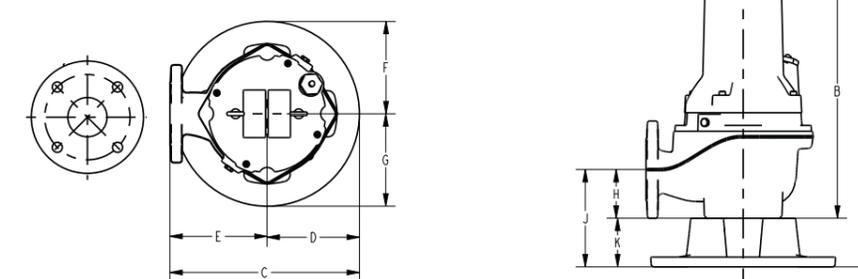
Power cable data

Cable type (mm ²)	7G2.5+2x1.5
Outer Diameter (mm)	22
Weight (kg/m)	0.60

Performance curves



Pump dimensions (mm)



	1320H	1320M
A	710	774
B	610	674
C	400	435
D	190	190
E	210	245

	1320H	1320M
F	190	190
G	190	190
H	100	123
J	200	223
K	100	100

Selection table*

Model	Outl (in)	Installation	Pole	Freq (Hz)	Phase	Max Shaft Power	Curve no	Voltage	Cable	Order number*
1320H	80	X	2	50	3	[see chart]	V51, V53	380, 400	10	1320H-80X.253.-----/10
1320M	100	X	4	50	3	[see chart]	V31, V33	380, 400	10	1320M-100X.453.-----/10

* Pumps come standard with thermal switches and leakage detector. For information on configuring the right order number, see page 7.

Installation kit selection table*

DN	Free-standing	Wet well	Replacement
80	1320-100S	1320-100P	1320-100R
100	1320-150S	1320-150P	1320-150R

* For more information, see page 6

Steady™ 1325 Non-clog



Pump data

Model	1325H	1325M
Impeller Type	Non-clog	Non-clog
Outlet size (mm)	100	150
Weight (kg), with stand	320, 335	320, 335
Pole	4	4
Insulation Class	F	F
Starts per hour	15	15

Motor data

Voltage	380 V	400 V
Phase	3	3
Model	1325H/M	1325H/M
Starting Amps (A)	150	150
Full Load (A)	28	28
Full Load Power Factor	0.84	0.84
Connection	YD	YD
Cable	7G2.5+2x1.5	7G2.5+2x1.5

Material data

Impeller	grey cast iron
Pump housing	grey cast iron
Stator housing	grey cast iron
Shaft	stainless steel
Inner mechanical seal	carbon/cemented carbide
Outer mechanical seal	cemented carbide/cemented carbide
O-rings	nitrile
Cable sheathing	nitrile

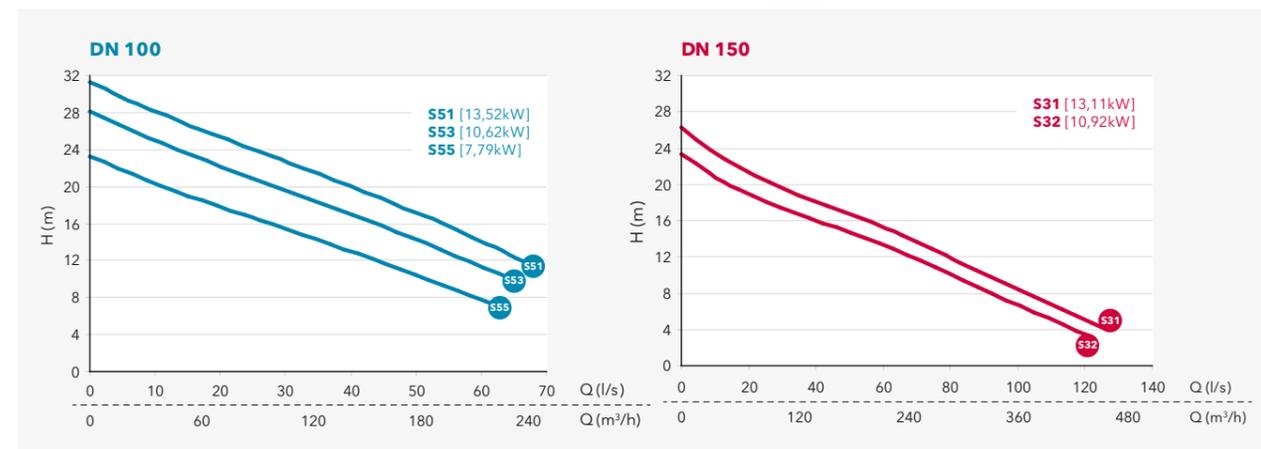
Process data

Max submergence	20 m
Max fluid temp	40 C
pH range of pumped liquid	5,5 - 14

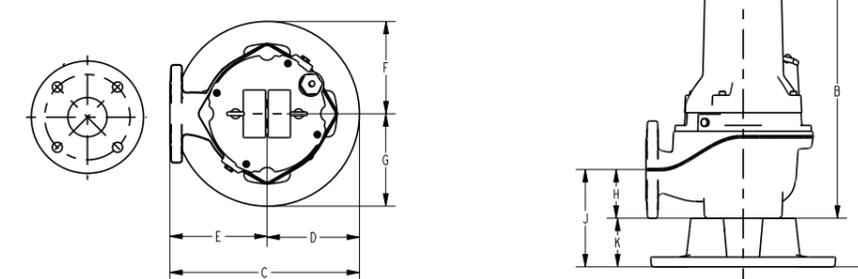
Power cable data

Cable type (mm ²)	7G2.5+2x1.5
Outer Diameter (mm)	22
Weight (kg/m)	0.60

Performance curves



Pump dimensions (mm)



	1320H	1320M
A	752	759
B	632	659
C	531	550
D	201	220
E	330	330

	1320H	1320M
F	185	190
G	220	259
H	105	135
J	205	235
K	100	100

Selection table*

Model	Outl (in)	Installation	Pole	Freq (Hz)	Phase	Max Shaft Power	Curve no	Voltage	Cable	Order number*
1325H	100	X	4	50	3	[see chart]	S51, S53, S55	380, 400	10	1325H-100-.453-...../-
1325M	150	X	4	50	3	[see chart]	S31, S32	380, 400	10	1325M-150-.453-...../-

* Pumps come standard with thermal switches and leakage detector. For information on configuring the right order number, see page 7.

Installation kit selection table*

DN	Free-standing	Wet well	Replacement
100	1325-100S	1325-100P	1325-100R
150	1325-150S	1325-150P	1325-150R

* For more information, see page 6

Steady™ 1330



Pump data

Model	1330H	1330M	1330L
Impeller Type	Non-clog	Non-clog	Non-clog
Outlet size (mm)	100	150	250
Weight (kg)	300	300	410
Pole	4	4	6
Insulation Class	F	F	F
Starts per hour	15	15	15

Motor data

Voltage	380 V	400 V
Phase	3	3
Model	1330H/M 1330L	1330H/M 1330L
Starting Amps (A)	236 157	248 167
Full Load (A)	42 31	41 30
Full Load Power Factor	0.90 0.87	0.88 0.84
Connection	YD	YD
Cable	7G4+2x1.5	7G4+2x1.5

Material data

Impeller	grey cast iron
Pump housing	grey cast iron
Stator housing	grey cast iron
Shaft	stainless steel
Inner mechanical seal	carbon/aluminum oxide
Outer mechanical seal	cemented carbide/aluminum oxide
O-rings	nitrile
Cable sheathing	nitrile

Process data

Max submergence	20 m
Max fluid temp	40 C
pH range of pumped liquid	5,5 - 14

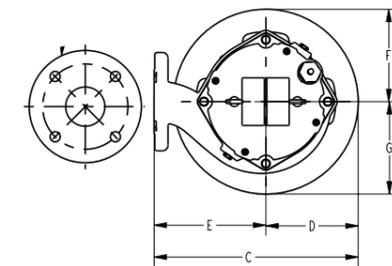
Power cable data

Cable type (mm2)	7G4+2x1.5
Outer Diameter (mm)	24
Weight (kg/m)	0.84

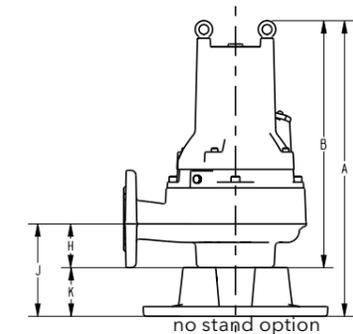
Performance curves



Pump dimensions (mm)



	1320H	1320M	1320L
A	No stand option	No stand option	No stand option
B	813	845	952
C	596	623	836
D	236	253	336
E	360	370	500



	1320H	1320M	1320L
F	220	224	277
G	255	284	398
H	No stand option	No stand option	No stand option
J	No stand option	No stand option	No stand option
K	No stand option	No stand option	No stand option

Selection table*

Model	Outl (in)	Installation	Pole	Freq (Hz)	Phase	Max Shaft Power	Curve no	Voltage	Cable	Order number*
1330H	100	X	4	50	3	[see chart]	S51, S52, S53	380, 400	10, 20	1330H-100-.453.....-/-
1330M	150	X	4	50	3	[see chart]	S31, S32, S33	380, 400	10, 20	1330M-150-.453.....-/-
1330L	250	X	6	50	3	[see chart]	S11, S12, S14	380, 400	10, 20	1330L-250-.653.....-/-

* Pumps come standard with thermal switches and leakage detector. For information on configuring the right order number, see page 7.

Installation kit selection table*

DN	Wet well	Replacement
100	1330-100P	1330-100R
150	1330-150P	1330-150R
250	1330-250P	1330-250R

* For more information, see page 6

Steady™ 1335



Pump data

Model	1335H	1335M	1335L
Impeller Type	Non-clog	Non-clog	Non-clog
Outlet size (mm)	140	200	300
Weight (kg)	580	580	740
Pole	4	4	6
Insulation Class	F	F	F
Starts per hour	?	?	?

Motor data

Voltage	380 V	400 V
Phase	3	3
Model	1330H/M 1330L	1330H/M 1330L
Starting Amps (A)	510 385	540 410
Full Load (A)	82 72	79 71
Full Load Power Factor	0.91 0.87	0.89 0.83
Connection	YD	YD
Cable	7G6+2x1.5	7G6+2x1.5

Material data

Impeller	grey cast iron
Pump housing	grey cast iron
Stator housing	grey cast iron
Shaft	stainless steel
Inner mechanical seal	cemented carbide/cemented carbide
Outer mechanical seal	cemented carbide/cemented carbide
O-rings	nitrile
Cable sheathing	nitrile

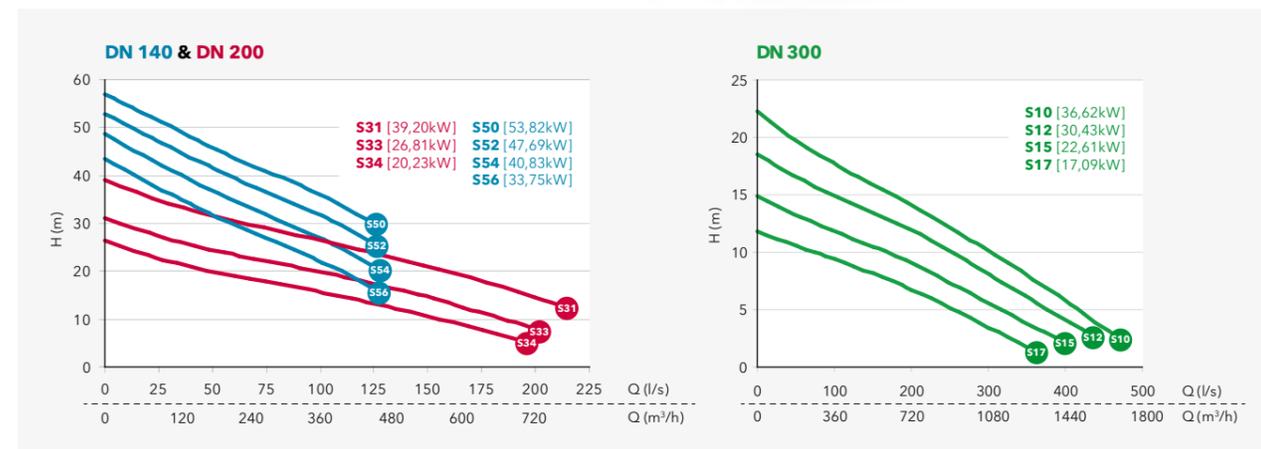
Process data

Max submergence	20 m
Max fluid temp	40 C
pH range of pumped liquid	5,5 - 14

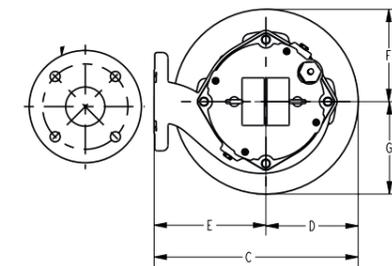
Power cable data

Cable type (mm ²)	7G6+2x1.5
Outer Diameter (mm)	26
Weight (kg/m)	0.85

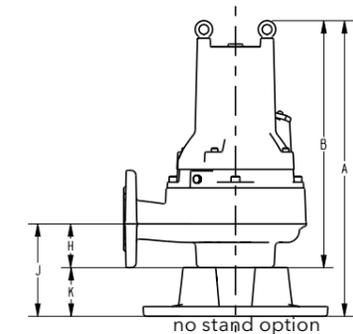
Performance curves



Pump dimensions (mm)



	1320S	1320H	1320M
A	N/A	N/A	N/A
B	988	997	1110
C	733	803	1019
D	283	303	419
E	450	500	600



	1320S	1320H	1320M
F	263	267	334
G	306	342	465
H	No stand option	No stand option	No stand option
J	No stand option	No stand option	No stand option
K	No stand option	No stand option	No stand option

Selection table*

Model	Outl (in)	Installation	Pole	Freq (Hz)	Phase	Max Shaft Power	Curve no	Voltage	Cable	Order number*
1335H	140	X	4	50	3	[see chart]	S50, S52, S54, S56	380, 400	10, 20	1335H-140-.453.----/-
1335M	200	X	4	50	3	[see chart]	S31, S33, S34	380, 400	10, 20	1335M-200-.453.----/-
1335L	300	X	6	50	3	[see chart]	S10, S12, S15, S17	380, 400	10, 20	1335L-300-.653.----/-

* Pumps come standard with thermal switches and leakage detector. For information on configuring the right order number, see page 7.

Installation kit selection table*

DN	Wet well	Replacement
140	1335-140P	1335-140R
200	1335-200P	1335-200R
300	1335-300P	1335-300R

* For more information, see page 6

Maintenance & repair kits

Prolong the lifetime of your Steady pump by utilizing our maintenance and repair kits. We have packaged everything you need into kits, making it even easier for you to overhaul the motor, replace a cable or impeller.



Steady cable kit

The cable and cable entry are crucial components to keep the motor running and free of water. The Steady cable kit provides all parts needed to replace a cable and make the job as easy as possible.

Kit contents:

- Cable
- Cable sleeve unit
- Cable end-splice and lug



Steady motor kit

The Steady Motor kit contains all the critical parts needed to perform an overhaul of the motor.

Kit contents:

- Bearings
- Mechanical seals
- O-rings



Steady impeller kit

It is important that the impeller is in good condition to ensure reliability and good performance. The Steady impeller kit contains all parts needed to replace an impeller, including the adjustable sleeve, making it easy to mount the impeller in the optimal position.

Kit contents:

- Impeller
- Impeller sleeve/ key
- Screw and washer

Right pump for your need



Steady 1310 Non-clog

- Maximum flow: 15 l/s
- Maximum pressure: 22 m
- Outlet 50 mm
- Weight 35 kg



Steady 1310 Vortex

- Maximum flow 17,5 l/s
- Maximum pressure 16,6 m
- Outlet 50 - 65 mm
- Weight 34 - 46 kg



Steady 1315 Non-clog

- Maximum flow: 53 l/s
- Maximum pressure: 30 m
- Outlet 80 - 100 mm
- Weight 95 - 120 kg



Steady 1315 Vortex

- Maximum flow 20,7 l/s
- Maximum Pressure 42,2 m
- Outlet 80 - 100 mm
- Weight 85 - 108 kg



Steady 1320 Non-clog

- Maximum flow: 74 l/s
- Maximum pressure: 41 m
- Outlet 80 - 100 mm
- Weight 140 - 160 kg



Steady 1320 Vortex

- Maximum flow 29 l/s
- Maximum Pressure 54,1 m
- Outlet 80 - 100 mm
- Weight 130 - 153 kg



Steady 1325 Non-clog

- Maximum flow: 126 l/s
- Maximum pressure: 31 m
- Outlet 100 - 150 mm
- Weight 320 kg



Steady 1330 Non-clog

- Maximum flow 310 l/s
- Maximum pressure 43 m
- Outlet 100 - 250 mm
- Weight 300 - 410 kg



Steady 1335 Non-clog

- Maximum flow 470 l/s
- Maximum pressure 56 m
- Outlet 140 - 300 mm
- Weight 580 - 740 kg

Xylem |'zīləm|

- 1) The tissue in plants that brings water upward from the roots;
- 2) A leading global water technology company.

We're 12,000 people unified in a common purpose: creating innovative solutions to meet our world's water needs. Developing new technologies that will improve the way water is used, conserved, and re-used in the future is central to our work. We move, treat, analyze, and return water to the environment, and we help people use water efficiently, in their homes, buildings, factories and farms. In more than 150 countries, we have strong, long-standing relationships with customers who know us for our powerful combination of leading product brands and applications expertise, backed by a legacy of innovation.

For more information on how Xylem can help you, go to www.xylem.com