



Classic Pumps Evolved To Perfection

FLYGT 2000 CLASSIC SERIES SUBMERSIBLE DEWATERING PUMPS

60 Hz

Tested In Reality For Over 50 Years

Built on a 50-year heritage, the Flygt 2000 series pump is a true classic. And like a classic, it stands the test of time. As we build on this heritage, we continue to improve the original design to produce some of the world's toughest pumps.

2071
Page 5



2125 & 2140
Page 5 & 11



2190
Page 6, 12 & 17



2201
Page 7, 12 & 17



Reliability is a beautiful word. And the iconic Flygt 2000 classic series dewatering pumps have mastered the art to perfection. They're pumps made to last: a broad range of dependable pumps for virtually every challenge imaginable.

The 2000 classic series aluminum pumps help you to mobilize your resources in any given situation.

The steadfast cast iron pumps, featuring

· ORIGINAL ·



a xylem brand

explosion-proof versions, help you protect your assets if/when necessary.

And the corrosion-resistant stainless steel pumps help you defend your investment even in the toughest environments.

The Flygt 2000 classic series pumps are made to cover all applications. And we're still paying homage to the tradition in the best way we know. By continuing to improve upon it.

2201 SH

Page 7, 12 & 17

2400

Page 11

2400 Duplex

Page 18

2250 & 2290

Page 5



Lightweight Aluminum. Mobilizing Your Resources.

The 2000 classic series aluminum pumps are ready to adapt to virtually every environment and working condition. Models range from classic pump-design and traditional drainage pumps to slim pumps - ideal for all types of dewatering. Their versatility, robustness and mobility make them a natural-born dewatering multi-performer.

All-purpose and proven

You'll find the 2000 classic series aluminum pumps in all areas of operations. They are typically used in mining/quarrying, construction, industrial or municipal applications.

A Loyal Companion

Tough dewatering pumps with outer casing and stator housing made in light-weight aluminum. They're versatile, enduring and widely applied in all types of dewatering. And like all pumps in the 2000 classic series, they share design features that bring reliability and robustness to a higher level.

Proven in all types of dewatering applications.»

Double mechanical shaft seal

Dual sealing for double security. Hard WCCR (Tungsten carbide) or RSiC (Silicon carbide) as an option. RSiC offers good thermal properties, excellent chemical resistance and resistance against sea water.

Hard-Iron™ impeller

Specially designed impeller with high chromium content for superb wear resistance (60 HRC). Longer operation – less maintenance.

Spin-Out™

Protects seal by expelling abrasive particles from the seal chamber, extending service life.

Wear-part protection

All major components subject to wear coated with PU (PolyLife™ polyurethane) or NBR (nitrile rubber) for wear resistance.

Adjustable diffuser

Easy hydraulic fine-tuning of a worn impeller.



2250 & 2290

2250.011 & 2290.010
HT/MT

Classic stable Flygt pump design. For high performance and big drainage jobs.

Durability & Mobility Combined

Portable and robust aluminum pumps with proven design for performance under harsh conditions.

Common features include:

- External oil and inspection plugs. Accessibility and reliability combined. Longer service intervals.
- Wear-resistant semi-open impeller options.

(See pages 20-21 for all available options.)

Stable and wear-resistant pumps for dewatering building yards and mines, draining water in flooded areas, and other similar applications. These pumps have a high performance-weight ratio and can handle water containing abrasive particles.



2071

2071.010 LT/MT

Light-weight pumps ideal for active dewatering. Slim design for confined spaces. Dual-stage option (MT).



2125

2125.181 HT

Traditional drainage pump. Combines high performance and low weight. Stainless steel impeller option.

Ex version
MSHA 2125.051



2140

2140.010 HT

Traditional drainage pump. High performance for high heads.

A Vital Classic

The Flygt 2000 classic series is built on proven pump technology dating back to the 1960s. The Flygt 2190 share the same classic profile and inner workings as its robust and reliable siblings.

A true Flygt classic that goes all out when it comes to performance.»

Active Seal™

Unique zero-leakage sealing solution. A patented double mechanical seal system that minimizes down-time and maintenance and extends pump life.

Dura-Spin™

Closed impeller option. The unique, easy adjustable impeller and the suction cover with Dura-Spin grooves work together sweeping abrasive particles away from the impeller neck. Significantly increases hydraulic wear resistance.

Semi-open impeller option

Wear-resistant semi-open impeller in Hard-Iron or stainless steel.

Reinforced cable entry

Sturdier-than-ever. Ensures safe continuous operation.



A Familiar Profile With More Character

True to its heritage, it is designed for harsh environments and adds state-of-the-art features that make downtime a thing of the past.

Classic robustness inside and out:

- Double mechanical WCCR (Active Seal) or RSiC shaft seals.
- External oil and inspection plugs.
- Hard-Iron, PU and NBR wear parts.
- Conical trim sleeve for easy impeller adjustment.

(See pages 20-21 for all available options.)

Tough and strong, the Flygt 2190 is ideal for applications in which the water or liquid contains high amounts of clay, stone chips, drilling fines etc, or to pump heavy sediment from tanks, sumps and containers.

2190

2190.010 HT

Mid-sized submersible drainage pump. Built for high head pumping with wear-resistant closed or semi-open impeller options.



The unique Dura-Spin impeller and suction cover. With three times more hydraulic wear resistance.

Semi-open wear-resistant impeller with swept-back vanes. Prevents string solids obstruction.

When it comes to the Flygt 2201, some things never change. Tough enough to handle whatever comes their way, these proven pumps have new features that can carry your operations far into the future.

A tried-and-true dewatering pump reaches new heights.»

1 Class H motor

Renowned Flygt design and manufacture for submersible use. Highly efficient to reduce generated heat, enabling dry-run capacity.

2 External oil and inspection plugs

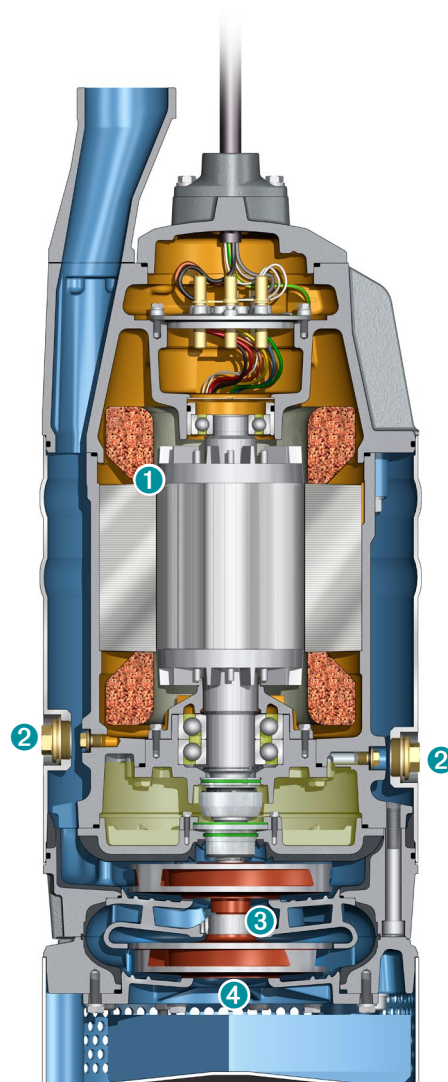
Quick service check, less downtime, no unnecessary disassembly. A signature feature for Flygt pumps.

3 Dual-stage hydraulics

A two-stage design with double adjustable impellers (closed channel), enables pumping at unusually high heads (up to 140 m).

4 Conical trim sleeve

This fast and easy one-screw impeller-adjustment feature restores impeller to suction cover clearance to near-original condition. A feature shared with the Flygt 2190.



(2201.012 SH)

As Rugged & Durable As Ever

Authentic in every detail, all Flygt 2201 pumps have the same tough character, inside and out.

Also featuring:

- Double mechanical shaft seals, Active Seal and sturdy cabling.
- Closed/semi-open hydraulics, Hard-Iron and stainless steel impeller options.
- High-durability wear-parts.

(See pages 20-21 for all available options.)

The 2201 pumps are as reliable as ever, built to endure tough liquids with fines, rock, sand, clay, sediments or other abrasives. Added hydraulic features provides further versatility for construction and mining duties.



2201
2201.020 LT

Purpose-designed for high flow rate capability.



2201
2201.012 HT/MT

Durable and versatile pumping at high or medium heads.

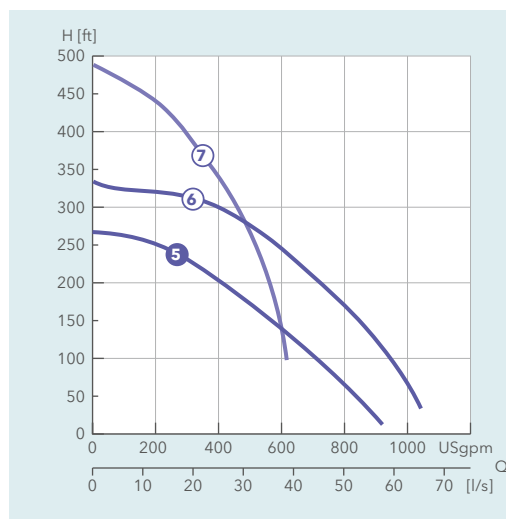
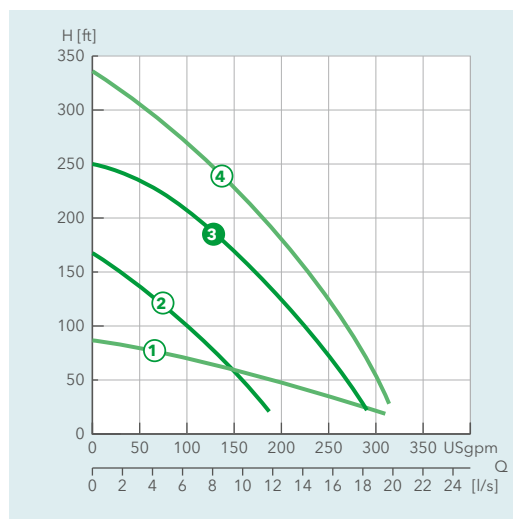


2201
2201.012 SH

A two-stage hydraulic pump for super-high heads.

Facts & Figures

Performance



2071.010

① 212 LT
② 231 MT

2125.181

③ 234 HT

2140.010

④ 234 HT

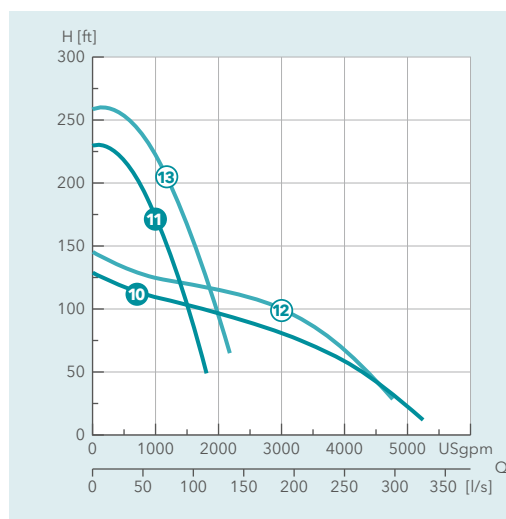
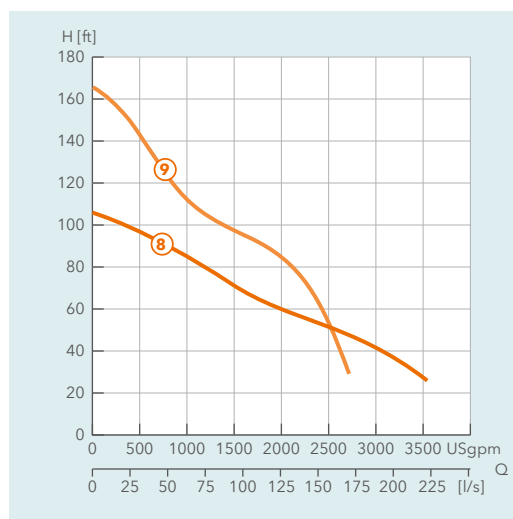
2190.010

⑤ 253 HT

2201.012

⑥ 253 HT

⑦ 278 SH



2201.012/020

⑧ 411 LT
⑨ 236 MT

2250.011

⑩ 432 MT
⑪ 434 HT

2290.010

⑫ 232 MT
⑬ 234 HT

HT= High head, LT= High flow
MT= Medium head
SH = Super-high head

Composite curves for comparison purpose only. Consult engineering data for exact flow and head capabilities.

Specifications

Model	2071.010	2125.181	2140.010	2190.010	2201.012	2201.012
(Config.)	LT/MT	HT	HT	HT	MT	HT
Rating [HP (kW)]	5.3 (4.5)	13 (9.7)	19 (14)	39 (29)	58 (43)	58 (43)
Voltage [V/phase]	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~
Rated current [A]	8.8/6.5	16/13	23/18	44/35	65/52	65/52
Weight [lbs (kg)]	65 (28)	170 (77)	187 (85)	463 (210)	617 (280)	529 (240)
Max Height [in (mm)]	27½" (705)	33" (830)	33" (843)	41" (1050)	49" (1253)	41" (1050)
Max width [in (mm)]	7 5/8" (185)	18" (465)	14" (360)	17" (436)	19" (500)	17" (436)
Discharge Ø [in]	3"	3"	3"	4"	6", 8"	4"
Strainer hole [in (mm)]	5/16"x2" (8x50)	1/4"x2" (6x50)	1/4"x2" (6x50)	1/2" (12)	5/8" (15)	1/2" (12)
pH of pumped liquid	pH 5-8	pH 5-8	pH 5-8	pH 5-8	pH 5-8	pH 5-8

With reservation for changes. For additional specifications, see product technical documentation.



Model	2201.012	2201.020	2250.011	2250.011	2290.010	2290.010
(Config.)	SH	LT	MT	HT	MT	HT
Rating [HP (kW)]	58 (43)	50 (37)	87 (65)	87 (65)	110 (82)	110 (82)
Voltage [V/phase]	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~
Rated current [A]	65/52	63/48	104/84	104/84	131/100	131/100
Weight [lbs (kg)]	595 (270)	628 (285)	1190 (540)	1190 (540)	1190 (540)	1190 (540)
Max Height [in (mm)]	45" (1148)	51" (1302)	49" (1260)	49" (1260)	49" (1260)	49" (1260)
Max width [in (mm)]	17" (436)	20" (506)	37" (940)	34" (860)	37" (940)	34" (860)
Discharge Ø [in]	4"	6", 8"	10"	6"	10"	6"
Strainer hole [in (mm)]	1/2" (12)	5/8" (15)	5/8"x1 6/8"x (15x45)	5/8"x1 6/8"x (15x45)	5/8"x1 6/8"x (15x45)	5/8"x1 6/8"x (15x45)
pH of pumped liquid	pH 5-8	pH 5-8	pH 5-8	pH 5-8	pH 5-8	pH 5-8

With reservation for changes. For additional specifications, see product technical documentation.

Cast Iron/ Explosion-Proof. Approved To Protect Your Assets.

Don't take chances, protect your jobsite with explosion-proof pumps. This ability is a necessity in many industrial applications where protection or isolation from ignition sources is crucial. These heavyweights of dewatering also make for exceptionally reliable pumps. Ideal for heavy workloads in demanding environments, like mining or construction site operations.

**Durable
and secure**

2000 classic series cast iron/explosion-proof pumps, made to handle any dewatering challenge in open-pit or underground mines and quarries, despite the difficult and demanding nature of these environments.

A Reliable Partner

All explosion-proofed Flygt pumps are designed to operate safe in potentially hazardous areas. The 2000 classic series cast iron pumps feature models approved for both mines and hazardous gas areas for several markets. A necessity in many industrial applications.

**Dependable,
hard-wearing and
highly versatile.»**

Cast iron

Cast iron make for extremely robust and reliable pumps, tough enough to handle both abrasives-laden liquids and water containing chlorides.

Ex version

Explosion-proof. Constructed with safe electrical enclosure according to a specified temperature class. Certified compliance with IECEx/ATEX and MSHA, meeting Essential Health and Safety Regulations (EHSR).

Dura-Spin or Semi-open impeller

Hydraulic wear-resistant options include the unique, highly efficient Dura-Spin closed impeller with suction cover and the Semi-open impeller. (See page 6.)

Hot liquid capability

Some models are available in versions handling liquid temp. of up to 70° and 90°C (158° and 194°F).



2400

2400.402 HT/MT

Iconic mine dewatering pump. Top-performing and ample with material options.

Ex version	2400.591
MSHA	2400.490

A Powerful Combination

Persistent and powerful performers; sturdy cast iron pumps for heavy workloads, commonly found in mining applications.

Shared features include:

- Double mechanical WCCR shaft seal (optional RSiC for extra acidic resistance).
- Hydraulic versatility including semi-open, Hard-Iron, stainless steel and dual-stage (double) impeller options.
- PU and NBR wear-parts.
- Spin-Out and adjustable diffuser.

(See pages 20-21 for all available options.)



Ex certified



Mine Safety & Health Administration
product approval



2075

2075.324 HT/MT/ST

Proven robust design with hydraulic options for flexible and reliable dewatering.

Ex version	2075.690
------------	----------



2125

2125.320 HT/MT/SH*

Traditional Flygt drainage pump. Sturdy design renowned for handling tough jobs.

Ex version	2125.691
------------	----------

*SH available for 2125.690 only.

Dependable, Hard-wearing & Even More Versatile

The new cast iron Flygt 2190 and the updated 2201 live up to their heritage. Both are ideal choices for heavy-duty jobs where liquids are abrasive or contains chlorides. Explosion-proof versions are available for safe operation in potentially hazardous areas.

The cast iron 2201 also feature two-stage hydraulic SH versions adapted to ultra-high pumping heads. Power, performance and versatility – wherever safety comes first.



2190

2190.320 HT

Mid-sized submersible drainage pump. Built for high head pumping with wear-resistant closed or semi-open impeller options.

Ex version 2190.690

Upgraded Classics

Cast iron/explosion-proof pumps, made to handle any dewatering challenge in open-pit or underground mines and quarries.

Classic robustness inside out:

- Double mechanical WCCR shaft seal.
- Hydraulic versatility, introducing closed and dual-stage (double) impellers complementing the semi-open impellers. Available in Hard-Iron and Stainless steel.
- Dura-Spin impeller option for optimal hydraulic wear resistance.
- External oil and inspection plugs.

(See pages 20-21 for all available options.)



Ex certified



Mine Safety & Health Administration
product approval



2201

2201.321 HT/MT

A truly hard-wearing and versatile pumping at high or medium heads.

Ex version 2201.692
MSHA 2201.590



2201

2201.321 SH

A two-stage hydraulic pump with double adjustable impellers for super-high heads.

Ex version 2201.692 SH



2201

2201.590 SH

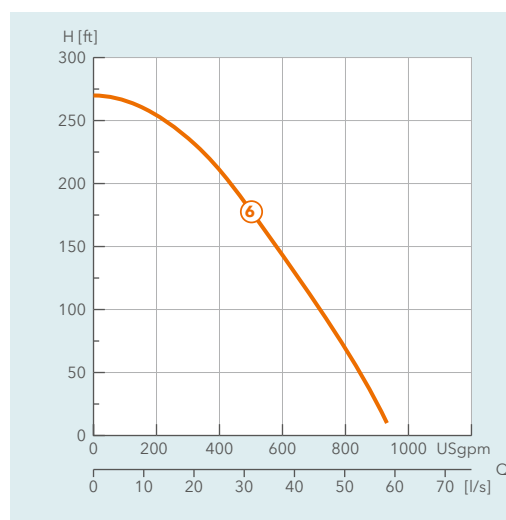
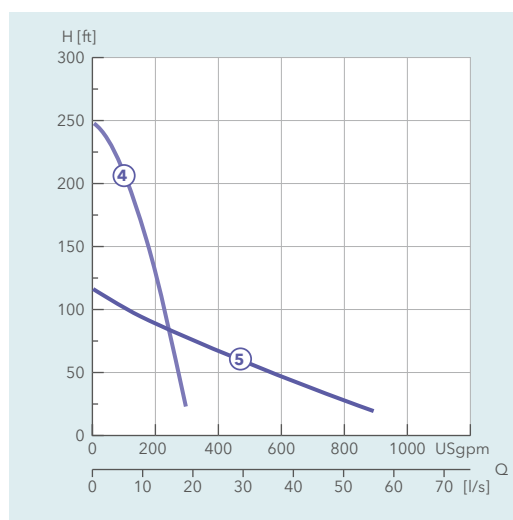
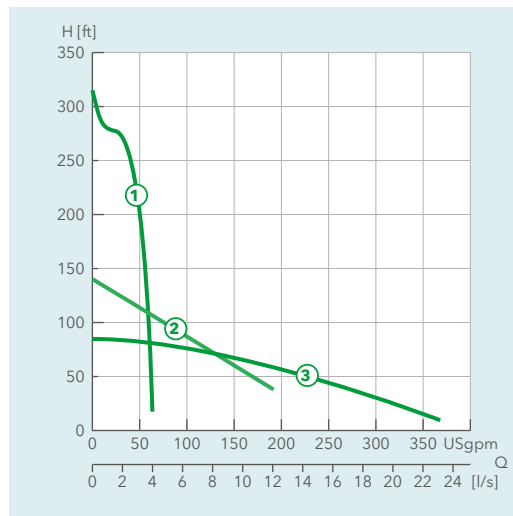
MSHA certified pump featuring two-stage hydraulics for pumping super-high heads.

MSHA certified



Facts & Figures

Performance



2125.320

- ④ 234 HT
- ⑤ 232 MT

2190.320

- ⑥ 261 HT

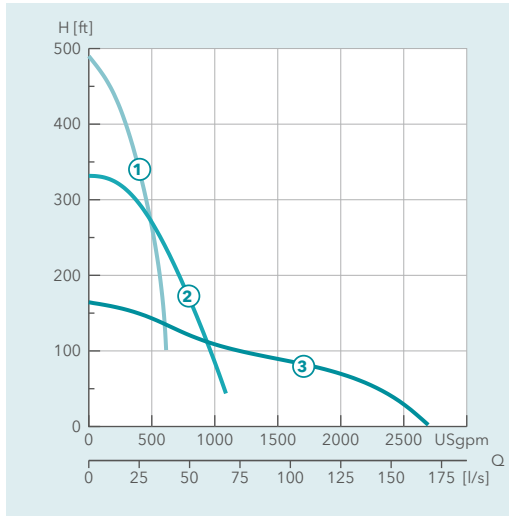
HT= High head
MT= Medium head
SH/ST= Dual-stage high head

Composite curves for comparison purpose only. Consult engineering data for exact flow and head capabilities.

Specifications

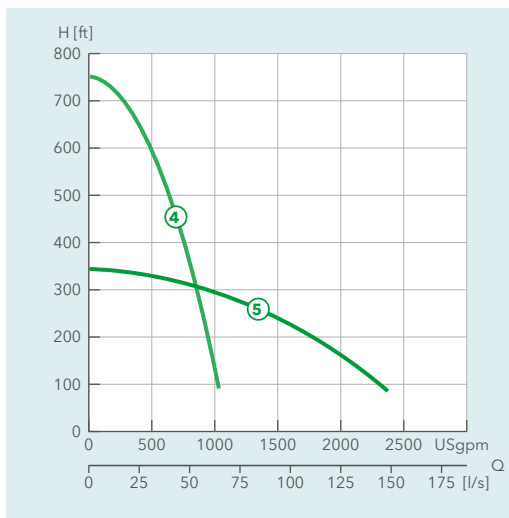
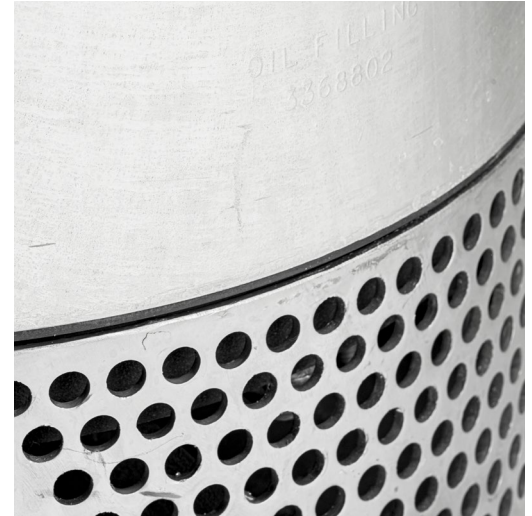
Model	2075.324	2075.324	2075.324	2125.320	2125.320	2190.320
(Config.)	MT	HT	ST	MT	HT	HT
Rating [HP (kW)]	5.3 (4)	5.3 (4)	8.8 (6.6)	13 (9.7)	13 (9.7)	
Voltage [V/phase]	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~
Rated current [A]	7.2 (5.8)	7.2 (5.8)	12/10	16/13	16/13	43/35
Weight [lbs (kg)]	161 (73)	161 (73)	198/90	170 (77)	361 (164)	739 (335)
Max Height [in (mm)]	22" (565)	22" (565)	22½" (575)	33" (830)	34" (865)	41.3" (1048)
Max width [in (mm)]	17½" (445)	17½" (445)	16" (410)	19" (485)	18" (465)	17.2" (436)
Discharge Ø [in]	3"	3"	2"	4"	3"	4"
Strainer hole [in (mm)]	5/16"x5/16" (8x8)	5/16"x5/16" (8x8)	1/4"x1/4" (6x6)	1/4"x2" (6x50)	1/4"x2" (6x50)	0.47" (12)
pH of pumped liquid	pH 5-8	pH 5-8	pH 5-8	pH 5-8	pH 5-8	pH 6-11
Warm liquid, 70°C	•	•	•	—	—	•
Ex/MSHA version	•	•	•	•	•	•

With reservation for changes. For additional specifications, see product technical documentation.



2201.321

- ① 278 SH
- ② 261 HT
- ③ 236 MT



2400.402

- ④ 244 HT
- ⑤ 232 MT

HT= High head
MT= Medium head
SH= Dual-stage high head

Composite curves for comparison purpose only. Consult engineering data for exact flow and head capabilities.



Model	2201.321	2201.321	2201.321	2400.402	2400.402
(Config.)	MT (H)/ MT (V)	HT	SH	MT	HT
Rating [HP (kW)]	57 (43)	57 (43)	57 (43)	140 (104)	140 (104)
Voltage [V/phase]	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~
Rated current [A]	65/52	65/52	65/52	148/118	148/118
Weight [lbs (kg)]	981/1014 (445/460)	772 (350)	871 (395)	1984 (900)	2172 (985)
Max Height [in (mm)]	45.3"/50" (1152/1272)	41.3" (1048)	45.3" (1150)	46" (1145)	47" (1180)
Max width [in (mm)]	19.7"/19.9" (500/506)	17.2" (436)	17.2" (436)	29" (740)	27" (700)
Discharge Ø [in]	6", 8"	4"	4"	6"	4"
Strainer hole [in (mm)]	0.59" (15)	0.47" (12)	0.47" (12)	3/8"x3/8" (10x10)	3/8"x3/8" (10x10)
pH of pumped liquid	pH 6-11	pH 6-11	pH 6-11	pH 5-11	pH 5-11
Warm liquid, 70°C	•	•	•	—	—
Ex/MSHA version	•	•	•	•	•

With reservation for changes. For additional specifications, see product technical documentation.

Resistant Stainless Steel. Defending Your Investment.

Corrosion is a relentless enemy. For pumps that are tasked to handle liquids with extreme pH levels, it can lead to devastating results. It is one of the toughest water transport challenges and call for something tougher, easier and more cost-effective to maintain than aluminum, cast iron or protective coatings.

That's why the Flygt 2000 classic series has adapted to dewatering applications in corrosive environments, as part of Xylem's broad range of pumps for a wide variety of needs and applications.

**Forceful and
unyielding**

2000 classic series high-performance pumps for open pit and underground mines where pumped media have low or unpredictable pH value. Or industrial applications/sites where pumps must endure acidic, contaminated, corrosive and/or abrasive liquids.

A Powerful Ally

The new corrosion-resistant Flygt 2190 and 2201 live up to their heritage. Durably made of stainless steel, these classic pumps efficiently handle tough, abrasive and corrosive liquids. Not only can they endure corrosion and withstand wide variances in pH level, the Flygt 2201 also comes in a two-stage hydraulic SH version adapted to ultra-high pumping heads.

Stainless through-and-through

The stainless steel versions are built for optimum corrosion resistance. Hydraulics, housings, casings, shaft and wear-parts are all made in Duplex structure stainless steel (AISI 329).

High-performance hydraulics

Featuring a wide range of wear resistant impeller options in Stainless steel. Closed impeller with Dura-Spin, semi-open or dual-stage hydraulics for super high head performance (SH).

Optimum wear-part protection

PU, NBR and stainless steel options.

Never Yielding To Corrosion

Corrosion-resistant classic drainage pumps for tough applications and unpredictable pH-variance.

Like its siblings in the classic Flygt 2000 range, these pumps feature the conical trim sleeve, a fast and easy impeller-adjustment feature that restores hydraulic tolerances to near-original condition. And sturdier-than-ever cable entry ensures safe, continuous operation.

(See pages 20-21 for all available options.)

Built to last under tough operating conditions, such as in underground or open-pit mines. Ideal for pumping abrasive liquids containing sand or drilling fines, as well as corrosive liquids.



2201

2201.390 HT/MT

A truly hard-wearing and versatile pumping at high or medium heads. All stainless steel.



2190

2190.390 HT

Mid-sized drainage pump built for high head pumping with closed or semi-open impeller options.

2201

2201.390 SH

A two-stage hydraulic version with double adjustable impellers for super-high heads.

The Icon

The Flygt 2400 has remained an iconic mine dewatering pump for more than 40 years. Now available in stainless steel, it can also handle advanced jobs where other pumps demonstrate inferior corrosion resistance.

Supreme durability and power for the toughest jobs.»

1 High-performance hydraulics

Dual stage hydraulics with double closed impellers for very high head pumping (HT). Semi-open impellers (MT) as option.

2 Easy impeller fine-tuning

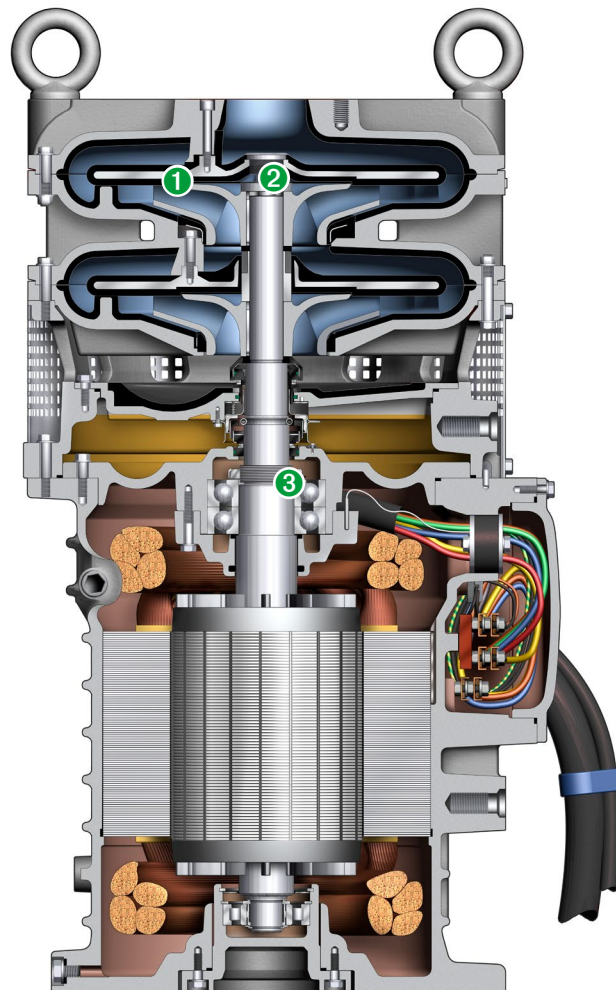
Adjustable diffuser enables fast and easy performance trimming or upkeep.

3 Optimum wear-part protection

PU, NBR and stainless steel options.

Stainless through-and-through

The Duplex version is built for optimum corrosion resistance. Hydraulics, housings, casings, shaft and wear-parts are all made in Duplex structure stainless steel (AISI 329).



(2400.390 HT)

Top Performance For Deep Excavations

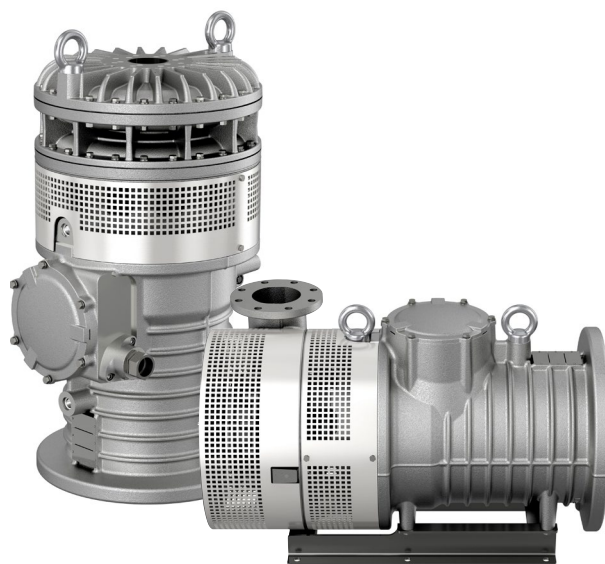
Compact heavy-duty pumps for very high heads, resistant to both abrasion and corrosion.

The stainless steel design also withstands wide variances in pH level, enabling it to handle both acidic and abrasive media.

Built-in signet features include Active Seal, adjustable diffuser and external oil & inspection plugs.

(See pages 20-21 for all available options.)

Built to last under tough operating conditions, such as in underground or open-pit mines. Ideal for pumping abrasive liquids containing sand or drilling fines, as well as corrosive liquids.



2400 Duplex

2400.390 HT

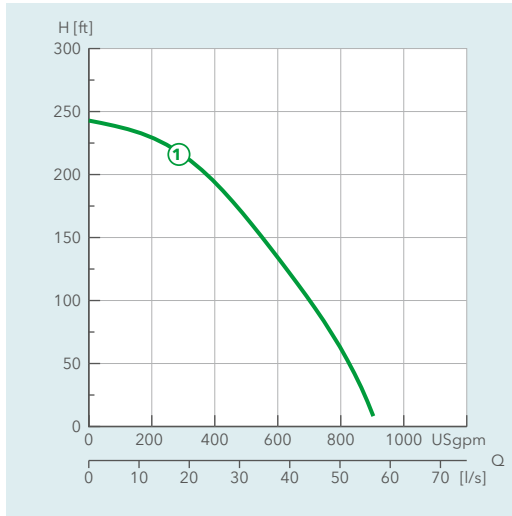
An all stainless steel pump. Dual closed stainless steel impellers for high head.

2400.390 MT

Semi-open stainless steel impeller for high flow. Stainless steel stand for horizontal installment.

Facts & Figures

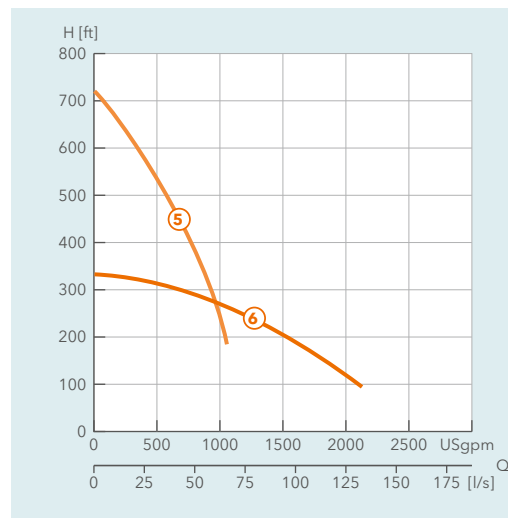
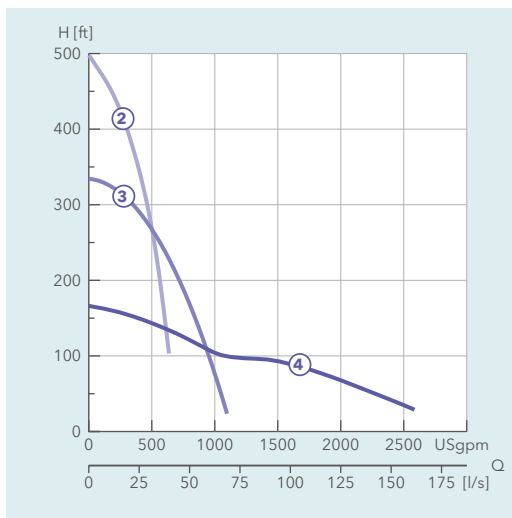
Performance



2190.390

① 271 HT

HT=High head



2201.390

② 284 SH

③ 271 HT

④ 247 MT

2400.390 Duplex

⑤ 264 HT

⑥ 252 MT

HT=High head
MT=Medium head
SH= Dual-stage high head

Composite curves for comparison purpose only. Consult engineering data for exact flow and head capabilities.

Specifications

Model	2190.390	2201.390	2201.390	2201.390	2400.390	2400.390
(Config.)	HT	MT	HT	SH	MT	HT
Rating [HP (kW)]	35 (26)	56 (42)	56 (42)	56 (42)	127 (95)	127 (95)
Voltage [V/phase]	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~	460/575, 3~
Rated current [A]	39/31	63/51	63/51	63/51	135/108	135/108
Weight [lbs (kg)]	816 (370)	1080 (490)	849 (385)	948 (430)	2035 (925)	2238 (1015)
Max Height [in (mm)]	41.3" (1048)	45.3" (1151)	41.3" (1048)	45.3" (1150)	46" (1145)	47" (1180)
Max width [in (mm)]	17.2" (436)	25.2" (639)	17.2" (436)	17.2" (436)	29" (740)	27" (700)
Discharge Ø [in]	4"	6", 8"	4"	4"	6"	4"
Strainer hole [in (mm)]	0.47" (12)	0.59" (15)	0.47" (12)	0.47" (12)	3/8"x3/8" (10x10)	3/8"x3/8" (10x10)
pH of pumped liquid	pH 2-10	pH 2-10	pH 2-10	pH 2-10	pH 2-10	pH 2-10
Warm liquid, 70°C	—	—	—	—	—	—
Ex/MSHA version	—	—	—	—	—	—

With reservation for changes. For additional specifications, see product technical documentation.

Boosting Performance & Versatility

Options & Accessories

Model	2071	2075	2125	2125	2140	2190	2190	2190
Version	2071.010	2075.324	2125.181	2125.320	2140.010	2190.010	2190.320	2190.390
Options								
External oil & inspection plugs	•	•	•	•	•	•	•	•
SUBCAB® & AWG submersible cables	•	•	•	•	•	•	•	•
Impeller options								
Closed impeller						•	•	•
Semi-open impeller	•	•	•	•	•	•	•	•
Dual stage double impellers	◦	◦	◦		◦			
Hard-Iron impeller	•	•	•	•	•	•	•	
Stainless steel impeller	◦	•	•	•		•	•	•
Hydraulic options								
Dura-Spin						◦	◦	◦
Spin-Out		•	•	•	•	•	•	•
Adjustable diffuser	•	•	•	•	•	•	•	•
Conical trim sleeve						•	•	•
Wear part protection								
Poly-Life polyurethane	•	•	•		•	•	•	
Nitrile rubber	•	•	•	•	•	•	•	•
Hard-Iron					◦	◦	◦	
Stainless steel							•	•
Seal Options								
Double WCCR shaft seal	•	•	•	•	•	•	•	•
Outer seal: Silicone carbide (RSiC)						•	•	•
Active Seal					•	•	•	•
Mechanical accessories								
Tandem connection	•		•	•	•	•	•	•
Zinc anode protection					•		•	•
Pump floatation raft			•	•	•	•	•	•
Electrical accessories								
Starters manual/automatic	•	•	•	•				
Flygt Pareo®		•	•	•	•	•	•	•

• = Standard • = Available option ◦ = Available depending on configuration (HT/MT etc.) See product technical documentation for details.

The Power To Adapt

The 2000 classic series pumps are easily adaptable to specific requirements thanks to the wide range of accessories.

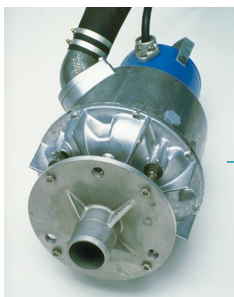


Flygt Pareo – monitoring & control system for pumps in mines and construction.



Model	2201	2201	2201	2201	2250	2290	2400	2400
Version	2201.012	2201.020	2201.321	2201.390	2250.011	2290.010	2400.402	2400.390
Options								
External oil & inspection plugs	•	•	•	•	•	•	•	•
SUBCAB® & AWG submersible cables	•	•	•	•	•	•	•	•
Impeller options								
Closed impeller	○		○	○			○	○
Semi-open impeller	•	•	•	•	•	•	○	○
Dual stage double impellers	○		○	○			○	○
Hard-Iron impeller	•	•	•		•	•	•	
Stainless steel impeller	•		•	•			•	•
Hydraulic options								
Dura-Spin	○		○	○				
Spin-Out	•	•	•	•	•	•	•	•
Ajustable diffuser	•	•	•	•	•	•	•	•
Conical trim sleeve	•		•	•				
Wear part protection								
Poly-Life polyurethane	•	•	•		•	•	•	
Nitrile rubber	•		•	•	•	•	•	•
Hard-Iron	○	○	○			○		
Stainless steel	•		•	•			•	•
Seal Options								
Double WCCR shaft seal	•		•	•	•	•	•	
Outer seal: Silicone carbide (RSiC)	•	•	•	•			•	•
Active Seal	•	•	•	•	•	•	•	•
Mechanical accessories								
Tandem connection	•		•	•	•	•		
Zinc anode protection	•	•	•	•		•		
Pump floatation raft	•	•	•	•	•	•	•	•
Electrical accessories								
Starters manual/automatic								
Flygt Pareo	•	•	•	•	•		•	•

Complete pump raft module including lifting equipment and pump bracket.



The Flygt tandem connection connects two or more pumps in series for extra high-head operation.



The Flygt zinc anode kits provide extra protection against galvanic corrosion for all metal parts.

A Forceful Supporter All The Way



Xylem Dewatering Offer

Whatever your dewatering challenge, we've got the solution for you. Sludge, slurry, big pumps, small pumps, electrical or diesel driven, corrosive abrasive particles or high pH levels, we have the pump that matches your requirements with a reliability and performance second to none. From the classic Flygt 2000 to the light-weight Ready, the sturdy Flygt 5000 to the independently-powered Godwin, no other company covers the full spectrum of dewatering needs like Xylem. **We've got your back!**

NOBODY
DOES
DEWATERING
BETTER.



Rental & Onsite Services

As the global leader in large-scale engineered water technology projects, Xylem Rental Solutions designs, builds, and operates scalable, turnkey systems that help cities and industries solve complex, challenging water problems.

Whether you require fast-track temporary emergency response or reliable, cost-effective long-term operation, the breadth of our fleet and the depth of our expertise help our customers meet their water challenges with greater efficiency, reliability, and peace of mind.

With Xylem Rental Solutions you get solid engineering advice and electric, diesel and explosion-proof rental equipment for emergency, temporary bypass or semi-permanent pumping of water and wastewater. Services include dewatering, bypass pumping, try-before-you-buy, and longterm rental and maintenance.

Repair Kits

Product-specific repair kits are available for most of our pumps. By using our kits you ensure that you restore the original optimal performance and quality of your pump

Simpler handling

One package means easier storage and easier physical handling. One part number simplifies the order process.

Time savings

All parts in one box means reduced administration time and removes the risk of having to wait for part deliveries because you do not have all parts needed for the repair available. Simplified logistics also saves time.

Lower costs

You get lower handling and administration costs and a lower price per item compared to separate purchase of parts.

Xylem Total Care

Xylem TotalCare is a comprehensive, integrated portfolio of services designed to ensure that your water and wastewater equipment keeps running at its best.

Our team of knowledgeable and highly skilled experts specializes in all types of dewatering applications, such as drainage, slurry and well-pointing. We take pride in our ability to help customers overcome challenges and optimize operations by providing the right solution every time. Our service network spans 150 countries with Xylem workshops and trusted service partners that can support you with application engineering, maintenance, pump repair, spare parts, turnkey project management, and more.

Find out more about services at xylem.com → Products & Services → Services

Xylem ['zīləm]

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

We're a global team unified in a common purpose: creating advanced technology solutions to the world's water challenges. Developing new technologies that will improve the way water is used, conserved, and re-used in the future is central to our work. Our products and services move, treat, analyze, monitor and return water to the environment, in public utility, industrial, residential and commercial building services settings. Xylem also provides a leading portfolio of smart metering, network technologies and advanced analytics solutions for water, electric and gas utilities. 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 with a strong focus on developing comprehensive, sustainable solutions.

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



www.xylem.com

Flygt and Godwin are trademarks of Xylem Inc. or one of its subsidiaries.
© 2020 Xylem Brochure Flygt 2000 60Hz. 1. MASTER. 1. June 2020