



PUMP MANUFACTURER SINCE 1995

Water-moving solutions built around the real duty point.

For distributors, project teams, contractors and practical water users across Southeast Asia. We help translate flow, head, liquid, installation and electrical conditions into a clearer pump shortlist.

125W to 300kW

Vietnam - Indonesia - Thailand - Malaysia - Philippines -
Singapore

FACTORY & COOPERATION

Evidence first. Selection before power.

Professional buyers need more than a product label. They need a supplier identity they can verify, a pump matched to the operating point, a realistic delivery discussion and written responsibility after sale.

1995	Pump manufacturing start	30+	Years of manufacturing experience
125W	Approximate compact starting range	300kW	Approximate industrial upper range

DISTRIBUTORS & IMPORTERS	Protect margin with repeat-order consistency, model mix, replenishment planning and clear after-sales boundaries.
PROJECT BUYERS & CONTRACTORS	Control technical and schedule risk by keeping curves, materials, documents, delivery and the project requirement aligned.
OPERATORS & SMALL BUSINESS	Use site conditions, old nameplate data and plain-language requirements to build a practical replacement path.

After-sales boundary

If a batch-quality issue is confirmed within 60 days and the case meets the agreed after-sales conditions, the factory bears eligible return-to-factory freight. Final eligibility and remedy are confirmed in writing.

PRODUCT PORTFOLIO

Six practical starting points.

Model-level curves, materials, electrical configuration and certificates should be confirmed for the exact duty and destination market.

CF / 01

Centrifugal pumps

Surface-installed clean-water transfer and general circulation.

Typical applications: building supply, irrigation, utility transfer

SP / 02

Self-priming pumps

Surface transfer where priming access and suction arrangement matter.

Typical applications: surface intake, agriculture, compact transfer

BW / 03

Borehole pumps

Submerged lifting selected around bore diameter and water level.

Typical applications: wells, boreholes, irrigation, building supply

SW / 04

Sewage & drainage pumps

Submersible handling for drainage, light solids and sewage duties.

Typical applications: site drainage, wastewater, pits and sumps

MS / 05

Multistage pumps

Higher-head water supply, boosting and process-water transfer.

Typical applications: boosting, high-rise supply, industrial utility

IS / 06

Industrial pump systems

Project-reviewed configurations for larger transfer and circulation duties.

Typical applications: industrial transfer, circulation, engineered supply

START A USEFUL DISCUSSION

Share the duty point before the model number.

01	Required flow and total dynamic head at the same operating point.
02	Liquid type, temperature, solids and any material restrictions.
03	Installation, pipe arrangement, suction conditions and elevation difference.
04	Voltage, phase, frequency, control method and operating hours.
05	Quantity, destination, documentation, packing and target delivery date.

CONTACT Email: fannyye12138@gmail.com Phone: +86 152 6888 0498 WhatsApp: +86 152 6888 0498 Website: lueou-pumps-southeast-asia.sthieu750.c-hatgpt.site	FOLLOW Facebook Instagram YouTube Threads TikTok LinkedIn Ask for the model-specific curve, datasheet, construction, electrical configuration and available certificates before order confirmation.
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Specifications, certifications, delivery terms and policies require model- and order-level confirmation.



PRODUCT CATALOGUE TECHNICAL APPENDIX

178 MODELS · 11 SERIES · 36 RANGE PAGES

Model tables transcribed from the supplied source deck, paired with representative product images and maximum-flow / maximum-head selection references.

SOUTHEAST ASIA · DISTRIBUTORS · PROJECT TEAMS · OEM / ODM

Reference maximum values are not certified pump curves. Request the final datasheet before selection.

Technical range index

One range per page · page number below matches the appended catalogue section

01	QDX SUBMERSIBLE PUMP -DN25	QDX
02	QDX SUBMERSIBLE PUMP -DN50	QDX
03	QDX SUBMERSIBLE PUMP -DN75	QDX
04	QDX SUBMERSIBLE PUMP -DN100	QDX
05	QD Multistage Submersible Pump -DN25	QD
06	QD Multistage Submersible Pump -DN50	QD
07	JET PUMP -DN25	JET
08	JET PUMP -DN40/DN50	JET
09	ZGD pump-DN25	ZGD
10	ZGD pump-DN40	ZGD
11	Stainless steel screw pump -DN25	ZGD
12	Automatic pump -DN25	WZB
13	WZB SELF-PRIMING PUMP -DN25	WZB
14	WZB SELF-PRIMING PUMP -DN40/DN50	WZB
15	Stainless steel jet pump -DN25	GJET
16	Stainless steel jet pump -DN25 Constant Pressure Smart Water Suppl	GJET
17	S tainless steel jet pump -DN25	GJET
18	Stainless steel jet pump DN40/ DN50	GJET

Technical range index

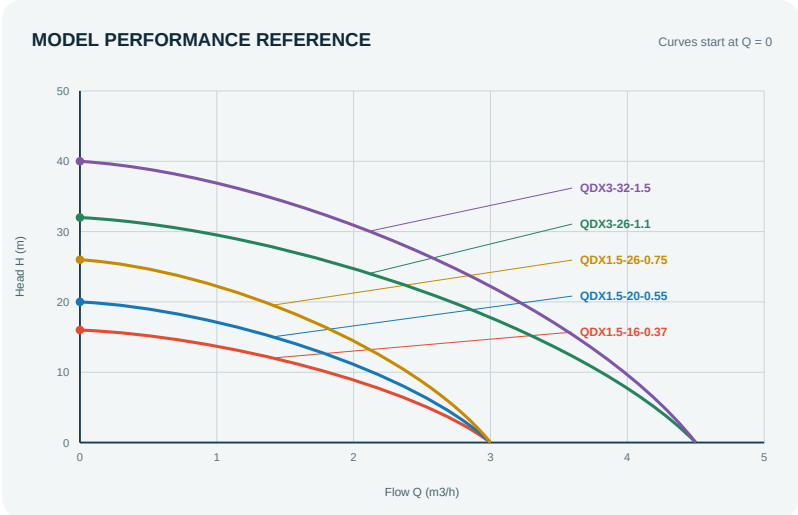
One range per page · page number below matches the appended catalogue section

19	ZBW -DN25 Constant Pressure Smart Water Supply	ZBW
20	ZBW -DN25 Constant Pressure Smart Water Supply	ZBW
21	ZBW -DN25 VFD Control Constant Pressure Smart Water Supply	ZBW
22	ZBW -DN40/50 Constant Pressure Smart Water Supply	ZBW
23	Stainless steel cutting pump-DN50	WQKD
24	Sewage pump-DN50	WQ
25	Sewage pump-DN65	WQ
26	Sewage pump-DN80	WQ
27	Sewage pump-DN100	WQ
28	Sewage pump-DN150	WQ
29	Sewage Cutter Pump-DN50	WQK
30	Sewage Cutter Pump-DN65	WQK
31	Sewage Cutter Pump-DN80	WQK
32	Sewage Cutter Pump-DN100	WQK
33	Sewage Cutter Pump-DN150	WQK
34	Oil-immersed pump-DN50	QY
35	Oil-immersed pump-DN65	QY
36	Oil-immersed pump-DN80	QY

RANGE 01 · QDX

QDX SUBMERSIBLE PUMP -DN25

5 listed models · parameters transcribed from the supplied PPTX



QDX Submersible Pumps

Portable clean-water submersible pumps covering DN25 to DN100 outlets for irrigation, drainage and general water transfer.

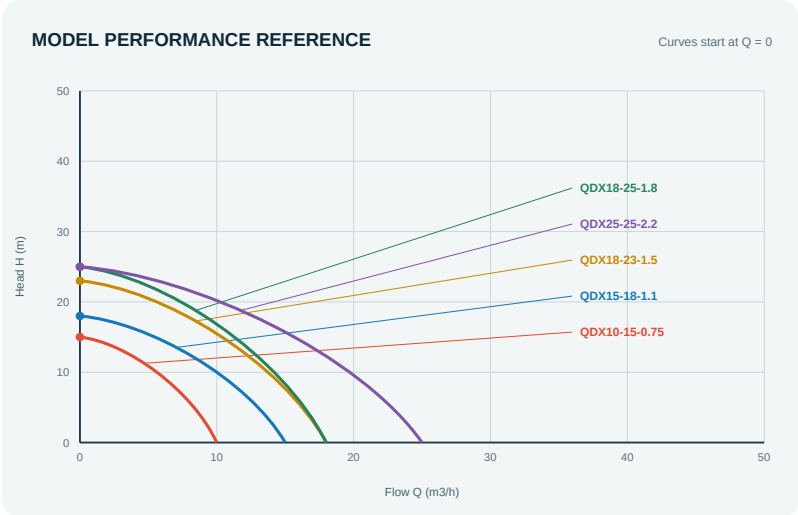
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	Power(kW)	MAX Q(m³/h)	MAX H(m)	Voltage(V)	PowerCord(m)
QDX1.5-16-0.37	0.37	1.5/3	16/15	220	3
QDX1.5-20-0.55	0.55	1.5/3	20/18	220	5
QDX1.5-26-0.75	0.75	1.5/3	26/23	220	5
QDX3-26-1.1	1.1	3/4.5	29/32	220	10
QDX3-32-1.5	1.5	3/4.5	32/40	220	10

RANGE 02 · QDX

QDX SUBMERSIBLE PUMP -DN50

5 listed models · parameters transcribed from the supplied PPTX



QDX Submersible Pumps

Portable clean-water submersible pumps covering DN25 to DN100 outlets for irrigation, drainage and general water transfer.

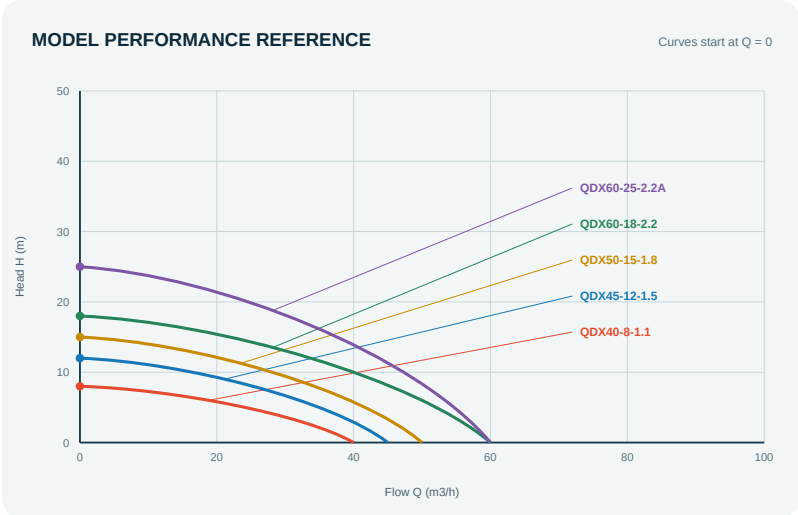
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	Power(kW)	MAX Q(m³/h)	MAX H(m)	Voltage(V)	PowerCord(m)
QDX10-15-0.75	0.75	10	15	220/380	10
QDX15-18-1.1	1.1	15	18	220/380	10
QDX18-23-1.5	1.5	18	23	220/380	10
QDX18-25-1.8	1.8	18	25	220/380	10
QDX25-25-2.2	2.2	25	25	220/380	10

RANGE 03 · QDX

QDX SUBMERSIBLE PUMP -DN75

5 listed models · parameters transcribed from the supplied PPTX



QDX Submersible Pumps
Portable clean-water submersible pumps covering DN25 to DN100 outlets for irrigation, drainage and general water transfer.

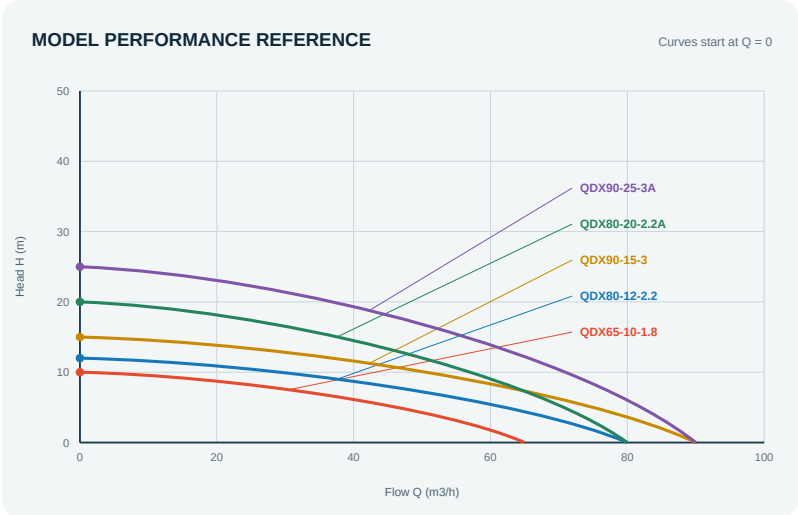
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	Power(kW)	MAX Q(m³/h)	MAX H(m)	Voltage(V)	Power cord(m)
QDX40-8-1.1	1.1	40	8	180-240V/380-415V	10
QDX45-12-1.5	1.5	45	12	180-240V/380-415V	10
QDX50-15-1.8	1.8	50	15	180-240V/380-415V	10
QDX60-18-2.2	2.2	60	18	180-240V/380-415V	10
QDX60-25-2.2A	2.2A	60	25	180-240V/380-415V	10

RANGE 04 · QDX

QDX SUBMERSIBLE PUMP -DN100

5 listed models · parameters transcribed from the supplied PPTX



QDX Submersible Pumps
Portable clean-water submersible pumps covering DN25 to DN100 outlets for irrigation, drainage and general water transfer.

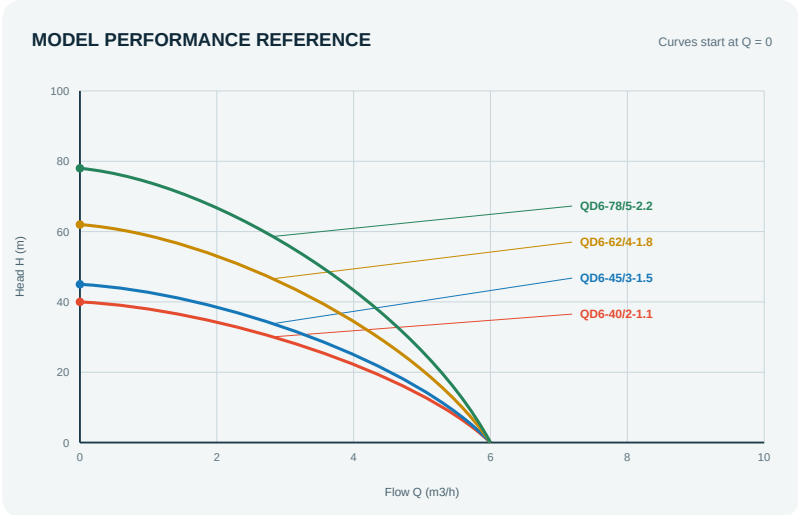
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	Power(kW)	MAX Q (m³/h)	MAX H(m)	Voltage(V)	Power cord(m)
QDX65-10-1.8	1.8	65	10	180-240V/380-415V	10
QDX80-12-2.2	2.2	80	12	180-240V/380-415V	10
QDX90-15-3	3	90	15	180-240V/380-415V	10
QDX80-20-2.2A	2.2A	80	20	180-240V/380-415V	10
QDX90-25-3A	3A	90	25	180-240V/380-415V	10

RANGE 05 · QD

QD Multistage Submersible Pump -DN25

4 listed models · parameters transcribed from the supplied PPTX



QD Multistage Submersible Pumps
Multistage submerged pumps intended for higher-head clean-water lifting in wells, tanks and irrigation systems.

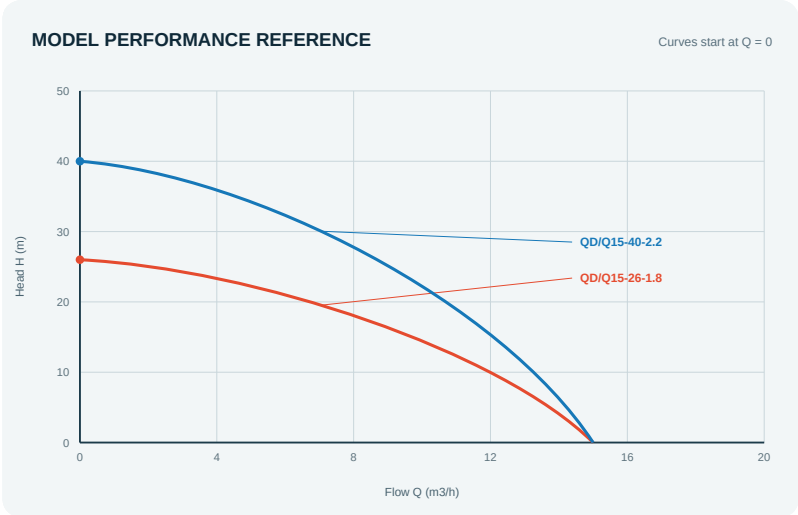
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	Power(kW)	MAX Q(m³/h)	MAX H(m)	Voltage(V)	Power cord(m)
QD6-40/2-1.1	1.1	6	40	180-240V/380-415V	15
QD6-45/3-1.5	1.5	6	45	180-240V/380-415V	15
QD6-62/4-1.8	1.8	6	62	180-240V/380-415V	15
QD6-78/5-2.2	2.2	6	78	180-240V/380-415V	15

RANGE 06 · QD

QD Multistage Submersible Pump -DN50

2 listed models · parameters transcribed from the supplied PPTX



QD Multistage Submersible Pumps
Multistage submerged pumps intended for higher-head clean-water lifting in wells, tanks and irrigation systems.

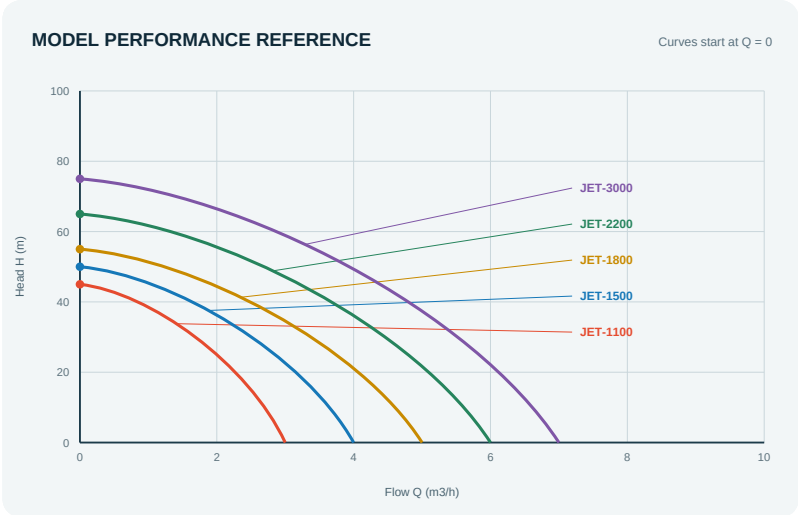
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	Power(kW)	MAX Q(m³/h)	MAX H(m)	Voltage(V)	Power cord(m)
QD/Q15-26-1.8	1.8	15	26	180-240V/380-415V	15
QD/Q15-40-2.2	2.2	15	40	180-240V/380-415V	15

RANGE 07 · JET

JET PUMP -DN25

5 listed models · parameters transcribed from the supplied PPTX



JET Self-Priming Pumps
Surface-mounted self-priming pumps for clean-water supply, transfer and small irrigation systems.

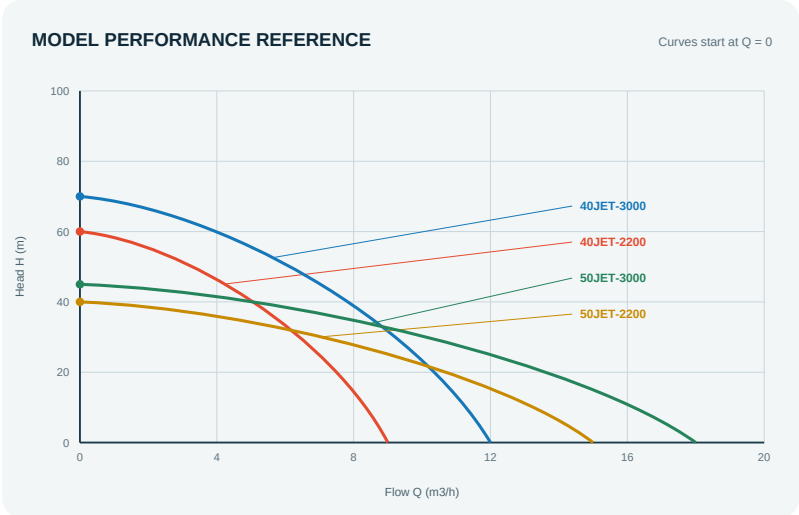
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	V50HZ	L □ W □ H(MM)
JET-1100	1.1	3	45	9	220/380	470x190x190
JET-1500	1.5	4	50	9		470x190x190
JET-1800	1.8	5	55	9		470x190x190
JET-2200	2.2	6	65	9		510x210x210
JET-3000	3	7	75	9		510x210x210

RANGE 08 · JET

JET PUMP -DN40/DN50

4 listed models · parameters transcribed from the supplied PPTX



JET Self-Priming Pumps
Surface-mounted self-priming pumps for clean-water supply, transfer and small irrigation systems.

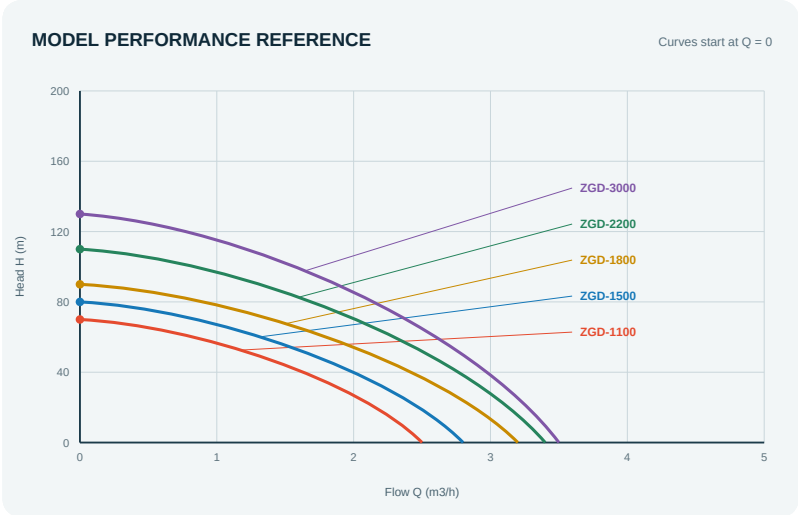
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	Max Q(m³/h)	Max H(M)	MAXSUCT	Voltage(V)	L □ W □ H(MM)
40JET-2200	2.2	9	60	9	180-240V380-415V	510x210x210
40JET-3000	3	12	70	9		510x210x210
50JET-2200	2.2	15	40	9		510x210x210
50JET-3000	3	18	45	9		510x210x210

RANGE 09 · ZGD

ZGD pump-DN25

5 listed models · parameters transcribed from the supplied PPTX



ZGD & Stainless Screw Pumps
Compact surface pumps for clean-water transfer where self-priming capability and a relatively high head are useful.

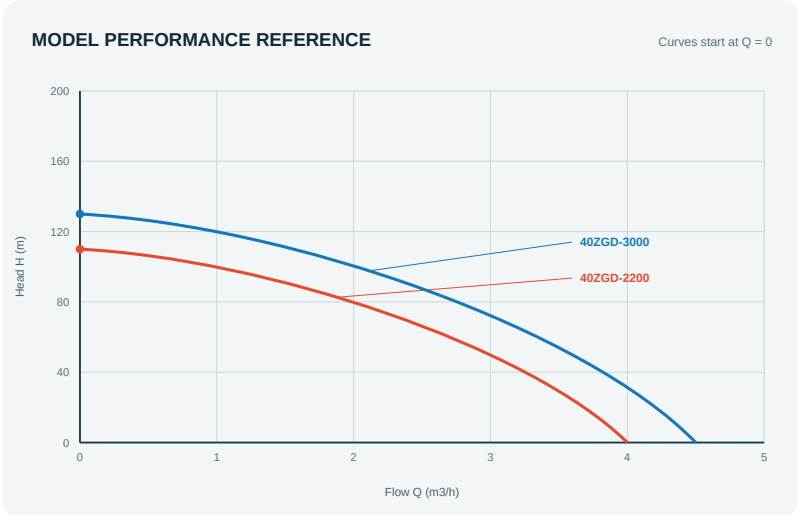
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	Voltage(V)	L □ W □ H(MM)
ZGD-1100	1.1	2.5	70	12	220/380	460x190x190
ZGD-1500	1.5	2.8	80	12		460x190x190
ZGD-1800	1.8	3.2	90	12		460x190x190
ZGD-2200	2.2	3.4	110	12		490x210x210
ZGD-3000	3	3.5	130	12		490x210x210

RANGE 10 · ZGD

ZGD pump-DN40

2 listed models · parameters transcribed from the supplied PPTX



ZGD & Stainless Screw Pumps
Compact surface pumps for clean-water transfer where self-priming capability and a relatively high head are useful.

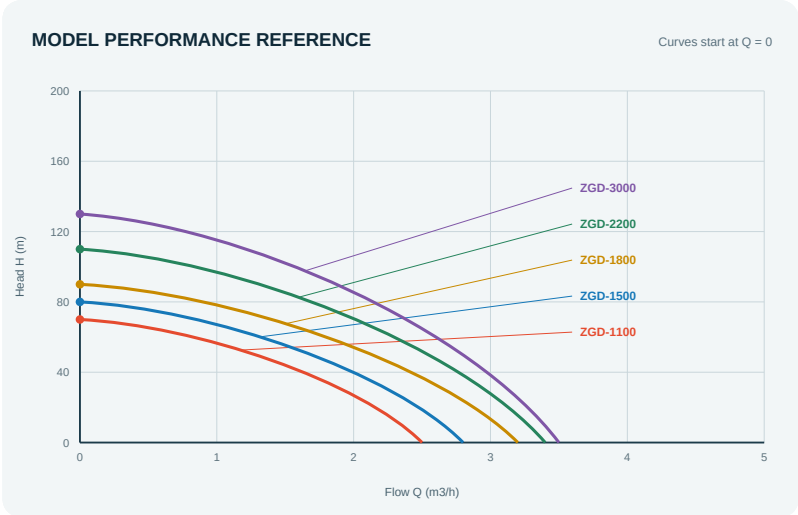
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	Voltage(V)	L × W × H(MM)
40ZGD-2200	2.2	4	110	12	220/380	490x210x210
40ZGD-3000	3	4.5	130	12		490x210x210

RANGE 11 · ZGD

Stainless steel screw pump -DN25

5 listed models · parameters transcribed from the supplied PPTX



ZGD & Stainless Screw Pumps
Compact surface pumps for clean-water transfer where self-priming capability and a relatively high head are useful.

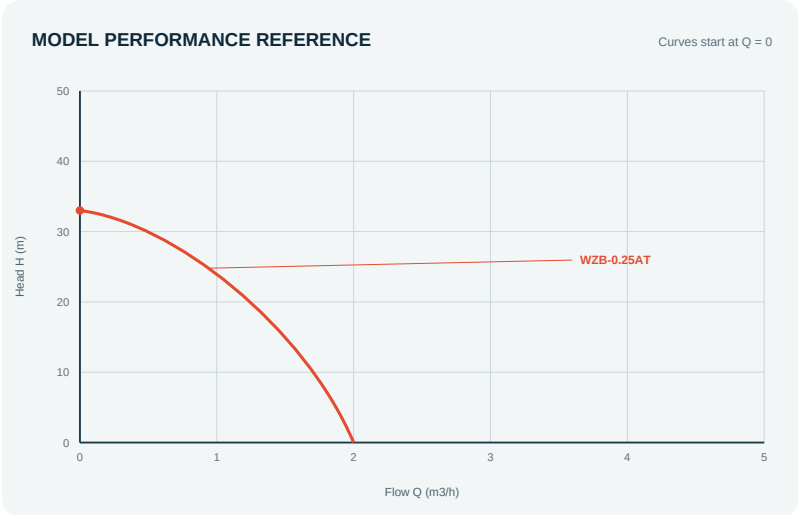
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	Voltage(V)	L □ W □ H(MM)
ZGD-1100	1.1	2.5	70	12	220/380	450x190x190
ZGD-1500	1.5	2.8	80	12		450x190x190
ZGD-1800	1.8	3.2	90	12		450x190x190
ZGD-2200	2.2	3.4	110	12		460x210x210
ZGD-3000	3	3.5	130	12		460x210x210

RANGE 12 · WZB

Automatic pump -DN25

1 listed model · parameters transcribed from the supplied PPTX



WZB Self-Priming Pumps
Compact self-priming surface pumps, including automatic configurations, for clean-water supply and local boosting.

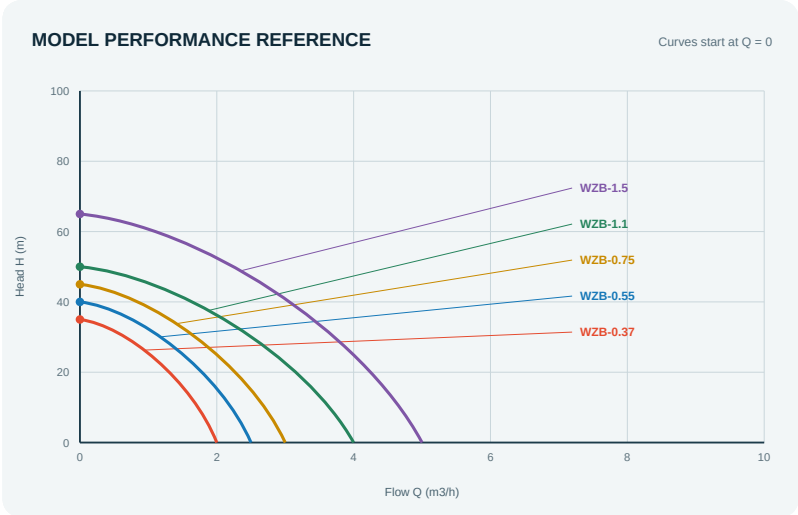
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	Voltage(V)	L □ W □ H(MM)
WZB-0.25AT	0.25	2	33	9	220	250x160x210

RANGE 13 · WZB

WZB SELF-PRIMING PUMP -DN25

5 listed models · parameters transcribed from the supplied PPTX



WZB Self-Priming Pumps
Compact self-priming surface pumps, including automatic configurations, for clean-water supply and local boosting.

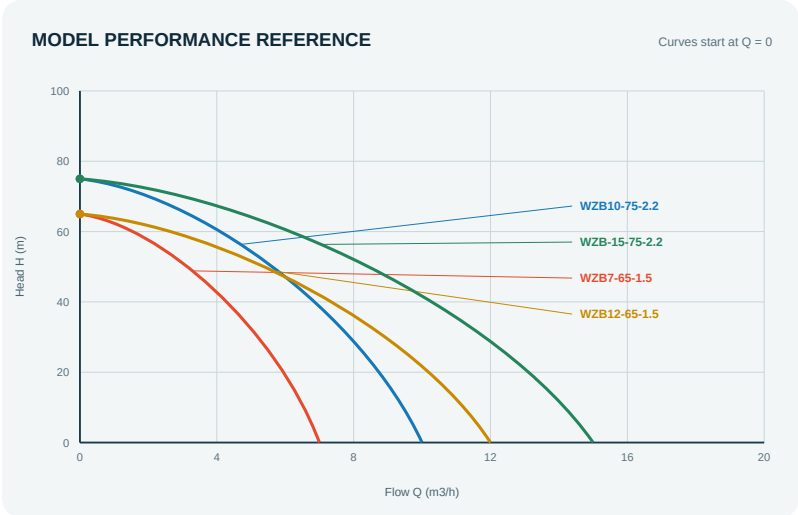
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	Voltage(V)	L □ W □ H(MM)
WZB-0.37	0.37	2	35	9	220/380	250x160x210
WZB-0.55	0.55	2.5	40	9		250x160x210
WZB-0.75	0.75	3	45	9		270x170x230
WZB-1.1	1.1	4	50	9		290x190x240
WZB-1.5	1.5	5	65	9		290x190x240

RANGE 14 · WZB

WZB SELF-PRIMING PUMP -DN40/DN50

4 listed models · parameters transcribed from the supplied PPTX



WZB Self-Priming Pumps
Compact self-priming surface pumps, including automatic configurations, for clean-water supply and local boosting.

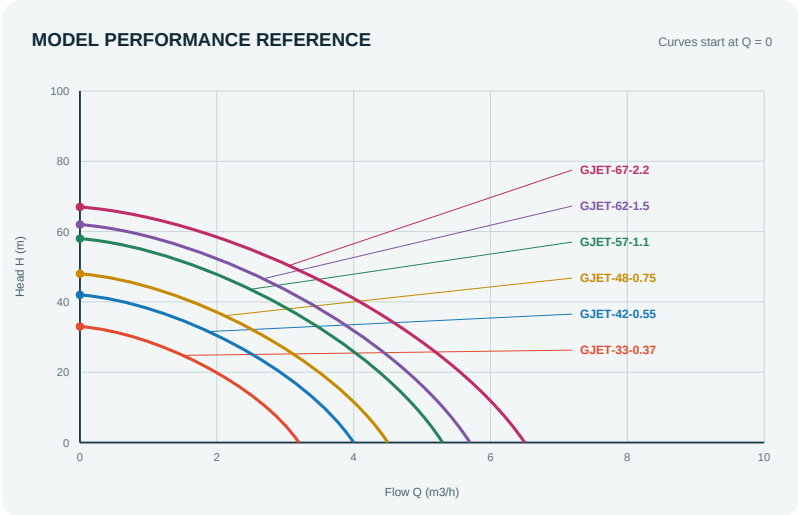
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	Voltage(V)	L × W × H(MM)
WZB7-65-1.5	1.5	7	65	9	180-240V 380-415V	250x160x210
WZB10-75-2.2	2.2	10	75	9		250x160x210
WZB12-65-1.5	1.5	12	65	9		270x170x230
WZB-15-75-2.2	2.2	15	75	9		290x190x240

RANGE 15 · GJET

Stainless steel jet pump -DN25

6 listed models · parameters transcribed from the supplied PPTX



Stainless Steel Jet Pumps

Stainless steel jet-pump configurations for clean-water transfer, pressure supply and controller-integrated installations.

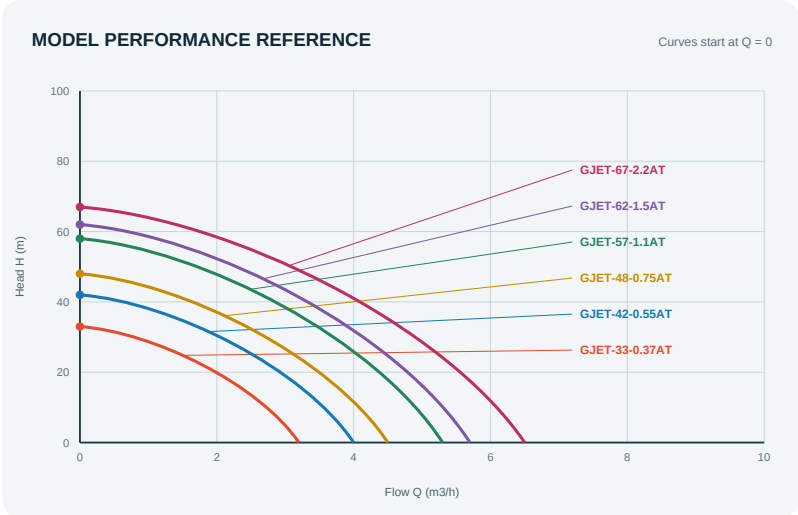
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

GJET-33-0.37	0.37	3.2	33	9	180-240V380-415V 110V/60HZ+150	220x210x200
GJET-42-0.55	0.55	4	42	9		220x210x200
GJET-48-0.75	0.75	4.5	48	9		220x210x200
GJET-57-1.1	1.1	5.3	58	9		450x210x220
GJET-62-1.5	1.5	5.7	62	9		450x210x220
GJET-67-2.2	2.2	6.5	67	9		470x210x220

RANGE 16 · GJET

Stainless steel jet pump -DN25 Constant Pressure | Smart Water Supply

6 listed models · parameters transcribed from the supplied PPTX



Stainless Steel Jet Pumps
Stainless steel jet-pump configurations for clean-water transfer, pressure supply and controller-integrated installations.

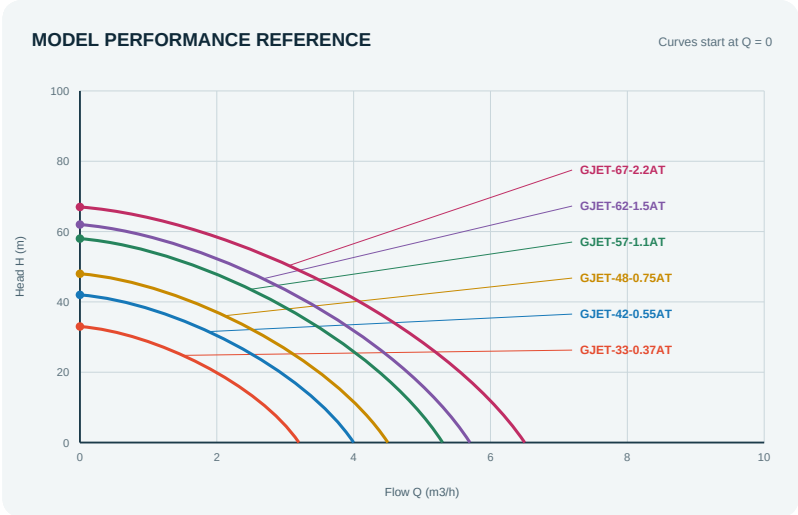
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

GJET-33-0.37AT	0.37	3.2	33	9	180-240V380-415V 110V/60HZ+150	250x230x450
GJET-42-0.55AT	0.55	4	42	9		250x230x450
GJET-48-0.75AT	0.75	4.5	48	9		250x230x450
GJET-57-1.1AT	1.1	5.3	58	9		450x230x450
GJET-62-1.5AT	1.5	5.7	62	9		450x230x450
GJET-67-2.2AT	2.2	6.5	67	9		470x230x450

RANGE 17 · GJET

S tainless steel jet pump -DN25

6 listed models · parameters transcribed from the supplied PPTX



Stainless Steel Jet Pumps
Stainless steel jet-pump configurations for clean-water transfer, pressure supply and controller-integrated installations.

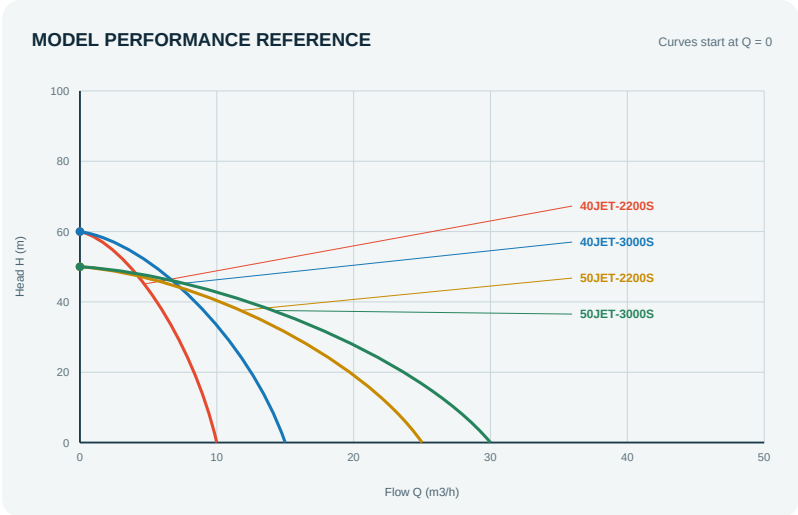
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

GJET-33-0.37AT	0.37	3.2	33	9	180-240V380-415V 110V/60HZ+150	250x230x460
GJET-42-0.55AT	0.55	4	42	9		250x230x460
GJET-48-0.75AT	0.75	4.5	48	9		250x230x460
GJET-57-1.1AT	1.1	5.3	58	9		450x230x460
GJET-62-1.5AT	1.5	5.7	62	9		450x230x460
GJET-67-2.2AT	2.2	6.5	67	9		470x230x460

RANGE 18 · GJET

Stainless steel jet pump DN40/ DN50

4 listed models · parameters transcribed from the supplied PPTX



Stainless Steel Jet Pumps

Stainless steel jet-pump configurations for clean-water transfer, pressure supply and controller-integrated installations.

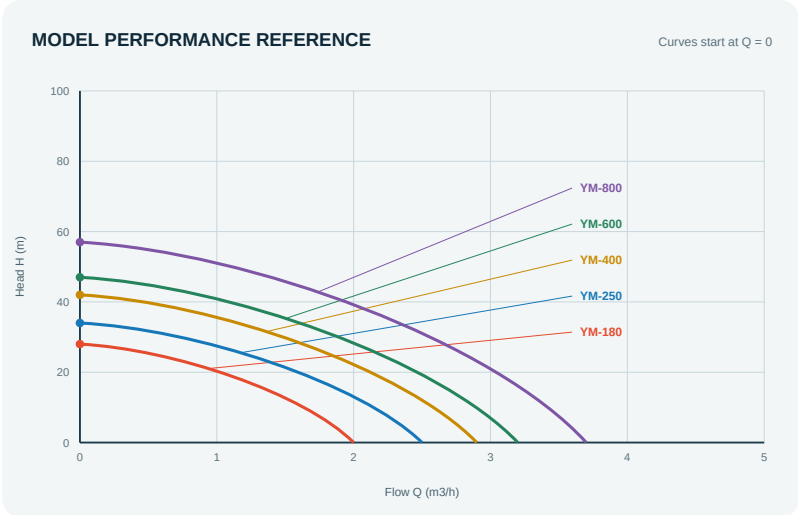
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	Voltage(V)	L □W□H(MM)
40JET-2200S	2.2	10	60	9	180-240V380-415V 110V/60HZ+150	470x210x220
40JET-3000S	3	15	60	9		470x210x220
50JET-2200S	2.2	25	50	9		470x210x220
50JET-3000S	3	30	50	9		470x210x220

RANGE 19 · ZBW

ZBW -DN25 Constant Pressure | Smart Water Supply

5 listed models · parameters transcribed from the supplied PPTX



ZBW Smart Booster Pumps
Automatic and variable-frequency booster configurations for controlled clean-water pressure in buildings and utility systems.

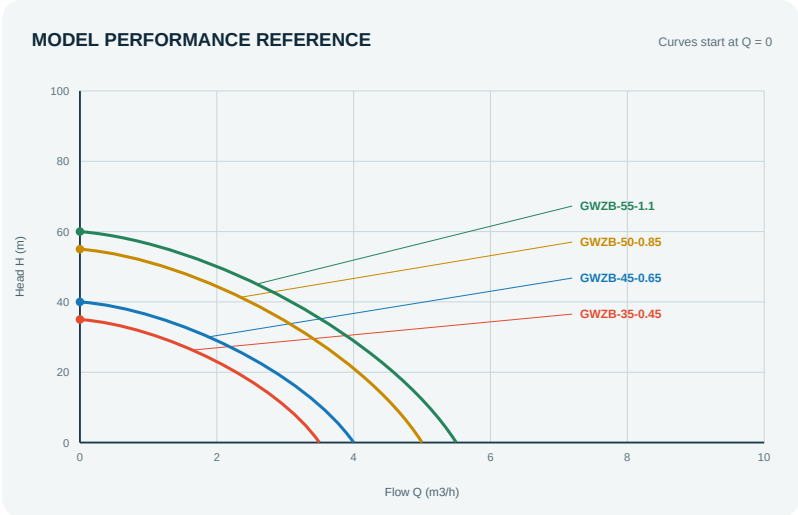
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	V50HZ	L □ W □ H(MM)
YM-180	0.18	2	28	9	180-240V110V/60HZ+150	290x220x280
YM-250	0.25	2.5	34	9		290x220x280
YM-400	0.4	2.9	42	9		290x220x280
YM-600	0.6	3.2	47	9		320x220x300
YM-800	0.8	3.7	57	9		320x220x300

RANGE 20 · ZBW

ZBW -DN25 Constant Pressure | Smart Water Supply

4 listed models · parameters transcribed from the supplied PPTX



ZBW Smart Booster Pumps
Automatic and variable-frequency booster configurations for controlled clean-water pressure in buildings and utility systems.

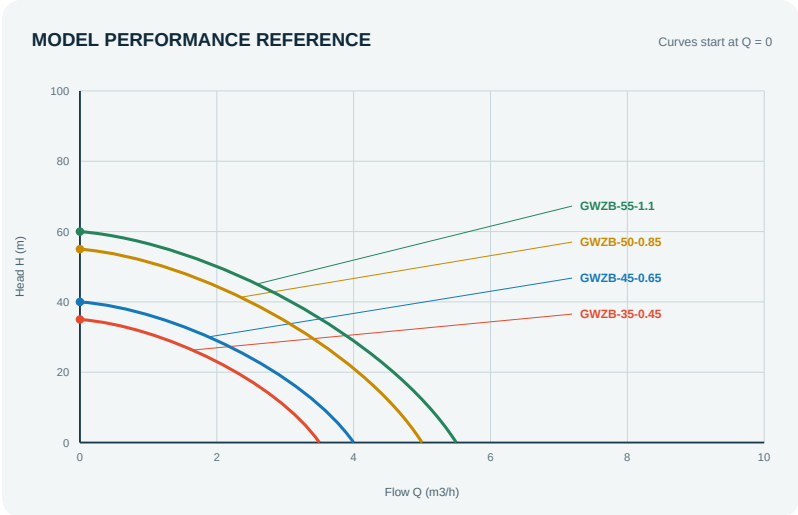
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	Voltage(V)	L □ W □ H(MM)
GWZB-35-0.45	0.45	3.5	35	9	180-240V110V/60HZ+150	290x220x280
GWZB-45-0.65	0.65	4	40	9		290x220x280
GWZB-50-0.85	0.85	5	55	9		290x220x280
GWZB-55-1.1	1.1	5.5	60	9		320x220x300

RANGE 21 · ZBW

ZBW -DN25 VFD Control | Constant Pressure | Smart Water Supply

4 listed models · parameters transcribed from the supplied PPTX



ZBW Smart Booster Pumps
Automatic and variable-frequency booster configurations for controlled clean-water pressure in buildings and utility systems.

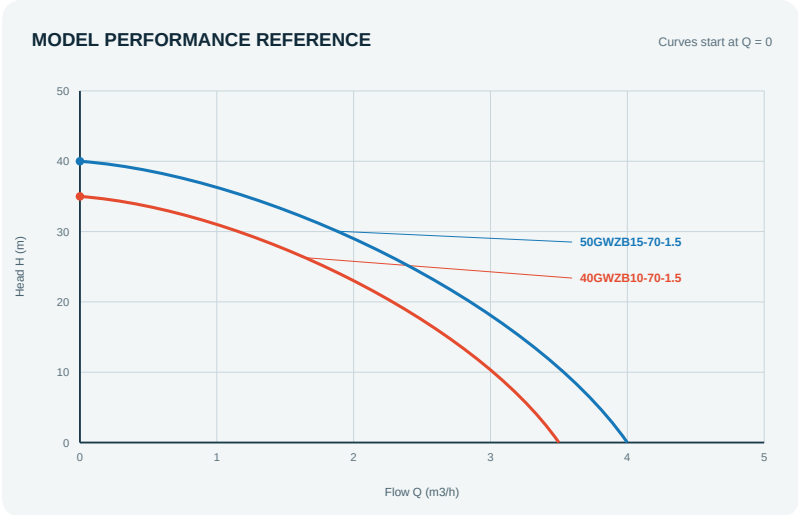
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	Voltage(V)	L □ W □ H(MM)
GWZB-35-0.45	0.45	3.5	35	9	180-240V110V/60HZ+150	290x220x280
GWZB-45-0.65	0.65	4	40	9		290x220x280
GWZB-50-0.85	0.85	5	55	9		290x220x280
GWZB-55-1.1	1.1	5.5	60	9		320x220x300

RANGE 22 · ZBW

ZBW -DN40/50 Constant Pressure | Smart Water Supply

2 listed models · parameters transcribed from the supplied PPTX



ZBW Smart Booster Pumps
Automatic and variable-frequency booster configurations for controlled clean-water pressure in buildings and utility systems.

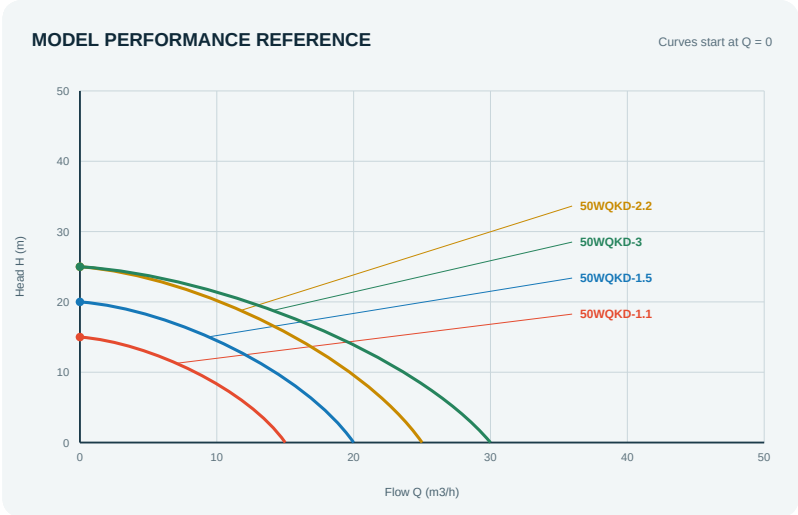
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	MAXSUCT	Voltage(V)	L × W × H(MM)
40GWZB10-70-1.5	1.5	3.5	35	9	180-240V/110V/60HZ+150	320x240x310
50GWZB15-70-1.5	0.65	4	40	9		340x240x310

RANGE 23 · WQKD

Stainless steel cutting pump-DN50

4 listed models · parameters transcribed from the supplied PPTX



Stainless Steel Cutting Pumps
Submersible cutting-pump configurations for wastewater duties where fibrous material may be present.

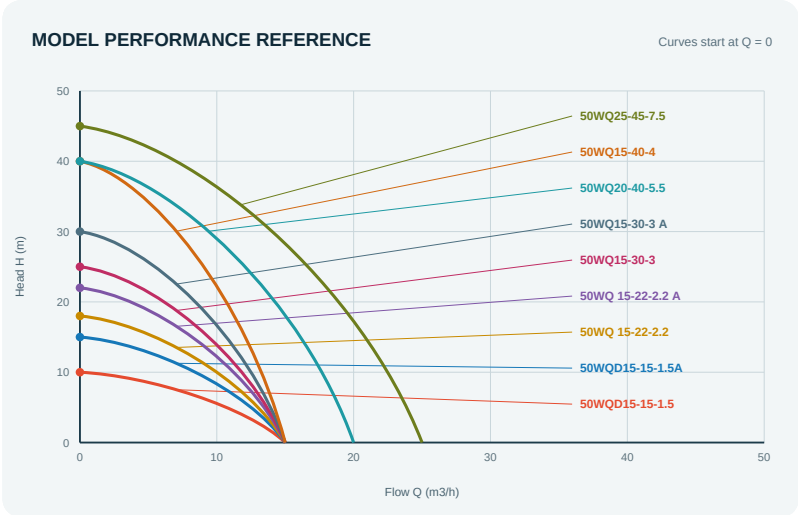
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)	L □ W □ H(MM)
50WQKD-1.1	1.1	15	15	10	220/380V	210x180x500
50WQKD-1.5	1.5	20	20	10		210x180x500
50WQKD-2.2	2.2	25	25	10		230x190x530
50WQKD-3	3	30	25	10	380V	230x190x570

RANGE 24 · WQ

Sewage pump-DN50

10 listed models · parameters transcribed from the supplied PPTX



WQ Sewage Pumps
Submersible sewage and drainage pumps covering DN50 to DN150 outlet ranges for wastewater transfer and site drainage.

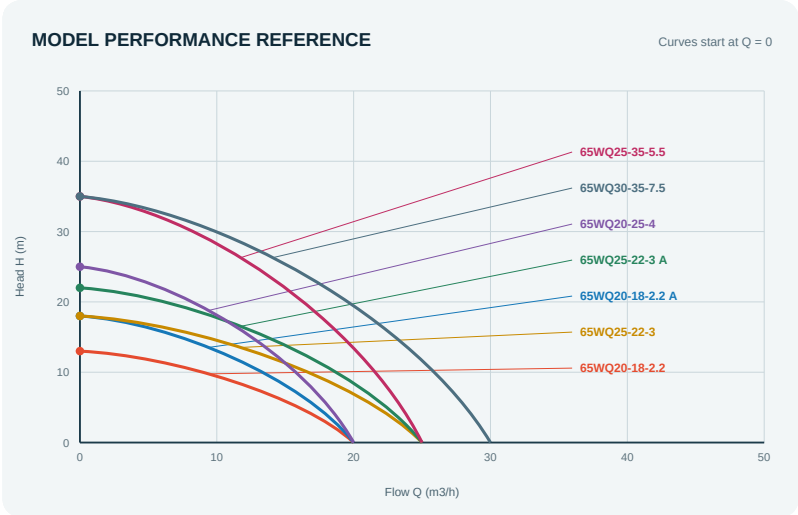
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
50WQD15-15-1.5	1.5	15	10	10	220/380
50WQD15-15-1.5A	1.5	15	15	10	
50WQ 15-22-2.2	2.2	15	18	10	
50WQ 15-22-2.2 A	2.2	15	22	10	
50WQ15-30-3	3	15	25	10	
50WQ15-30-3 A	3	15	30	10	
50WQ15-40-4	4	15	40	10	
50WQ20-40-5.5	5.5	20	40	10	
50WQ25-45-7.5	7.5	25	45	10	

RANGE 25 · WQ

Sewage pump-DN65

7 listed models · parameters transcribed from the supplied PPTX



WQ Sewage Pumps
Submersible sewage and drainage pumps covering DN50 to DN150 outlet ranges for wastewater transfer and site drainage.

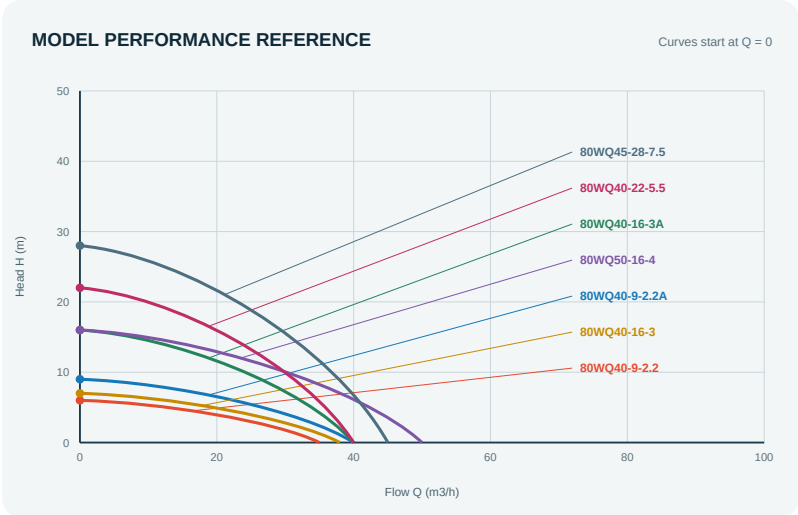
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
65WQ20-18-2.2 A	2.2	20	18	10	
65WQ25-22-3	3	25	18	10	
65WQ25-22-3 A	3	25	22	10	
65WQ20-25-4	4	20	25	10	
65WQ25-35-5.5	5.5	25	35	10	
65WQ30-35-7.5	7.5	30	35	10	

RANGE 26 · WQ

Sewage pump-DN80

7 listed models · parameters transcribed from the supplied PPTX



WQ Sewage Pumps
Submersible sewage and drainage pumps covering DN50 to DN150 outlet ranges for wastewater transfer and site drainage.

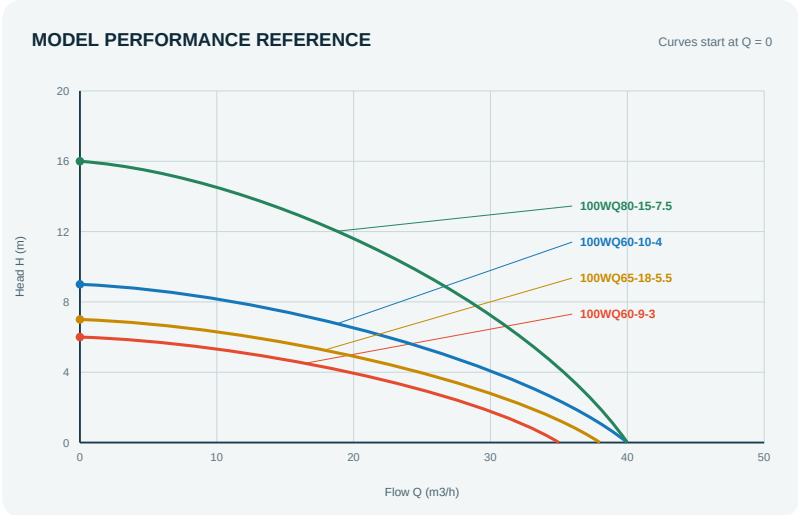
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
80WQ40-9-2.2A	2.2	40	9	10	
80WQ40-16-3	3	38	7	10	
80WQ40-16-3A	3	40	16	10	
80WQ50-16-4	4	50	16	10	
80WQ40-22-5.5	5.5	40	22	10	
80WQ45-28-7.5	7.5	45	28	10	

RANGE 27 · WQ

Sewage pump-DN100

4 listed models · parameters transcribed from the supplied PPTX



WQ Sewage Pumps
Submersible sewage and drainage pumps covering DN50 to DN150 outlet ranges for wastewater transfer and site drainage.

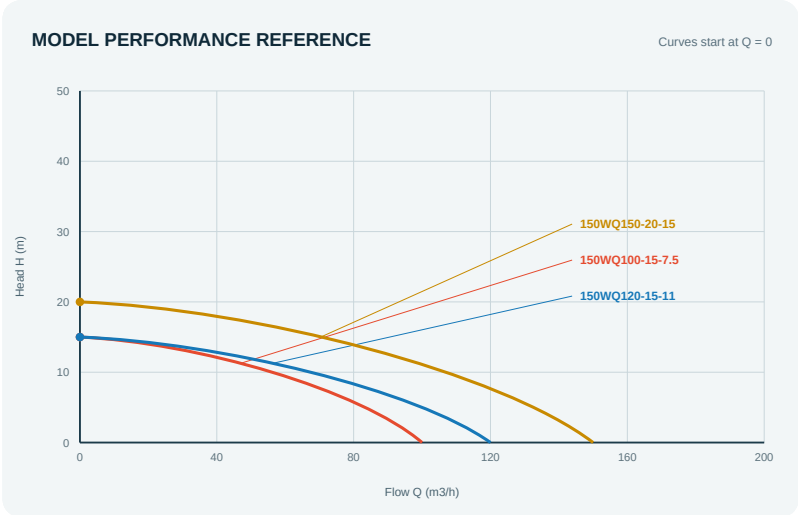
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
100WQ60-9-3	3	35	6	10	380V
100WQ60-10-4	4	40	9	10	
100WQ65-18-5.5	5.5	38	7	10	
100WQ80-15-7.5	7.5	40	16	10	

RANGE 28 · WQ

Sewage pump-DN150

3 listed models · parameters transcribed from the supplied PPTX



WQ Sewage Pumps
Submersible sewage and drainage pumps covering DN50 to DN150 outlet ranges for wastewater transfer and site drainage.

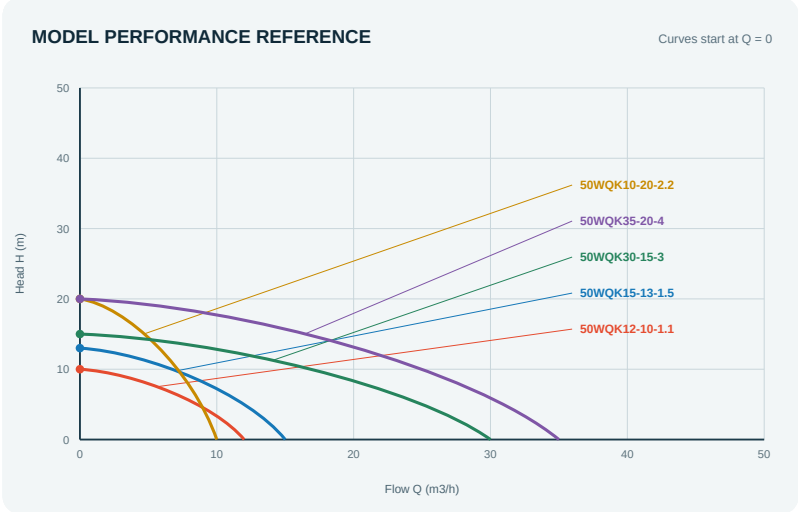
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
150WQ100-15-7.5	7.5	100	15	10	380V
150WQ120-15-11	11	120	15	10	
150WQ150-20-15	15	150	20	10	

RANGE 29 · WQK

Sewage Cutter Pump-DN50

7 listed models · parameters transcribed from the supplied PPTX



WQK Sewage Cutter Pumps
Cutter-equipped submersible pumps spanning DN50 to DN150 ranges for wastewater that may contain fibrous matter.

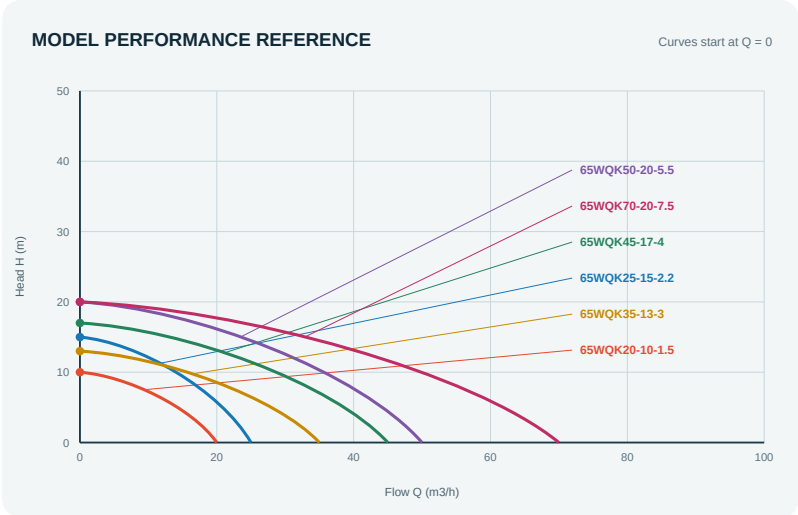
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
50WQK15-13-1.5	1.5	15	13	10	
50WQK10-20-2.2	2.2	10	20	10	
50WQK30-15-3	3	30	15	10	
50WQK35-20-4	4	35	20	10	
50WQK-5.5	5.5	/	/	10	
50WQK-7.5	7.5	/	/	10	

RANGE 30 · WQK

Sewage Cutter Pump-DN65

6 listed models · parameters transcribed from the supplied PPTX



WQK Sewage Cutter Pumps
Cutter-equipped submersible pumps spanning DN50 to DN150 ranges for wastewater that may contain fibrous matter.

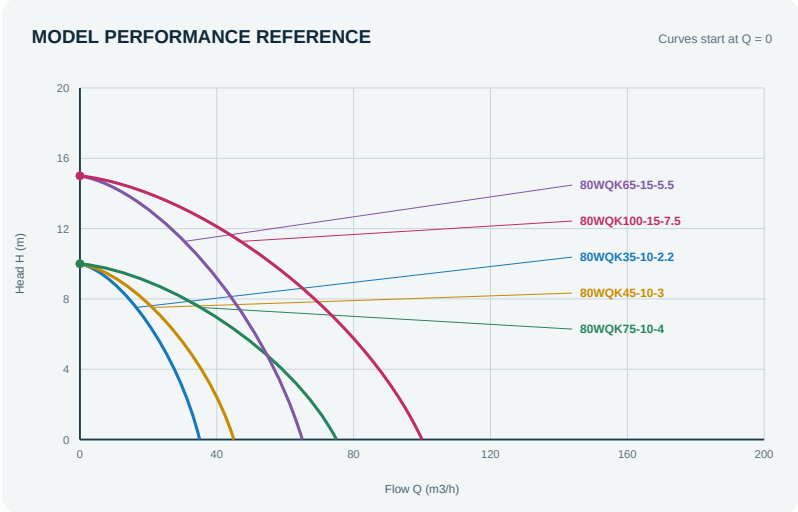
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	Head H (m)	Flow Q (m3/h)	Power (kW)	Power (hp)	Voltage (V)
65WQK20-10-1.5	10	20	1.5	2	380V
65WQK25-15-2.2	15	25	2.2	3	
65WQK35-13-3	13	35	3	4	
65WQK45-17-4	17	45	4	5.5	
65WQK50-20-5.5	20	50	5.5	7.5	
65WQK70-20-7.5	20	70	7.5	10	

RANGE 31 · WQK

Sewage Cutter Pump-DN80

7 listed models · parameters transcribed from the supplied PPTX



WQK Sewage Cutter Pumps
Cutter-equipped submersible pumps spanning DN50 to DN150 ranges for wastewater that may contain fibrous matter.

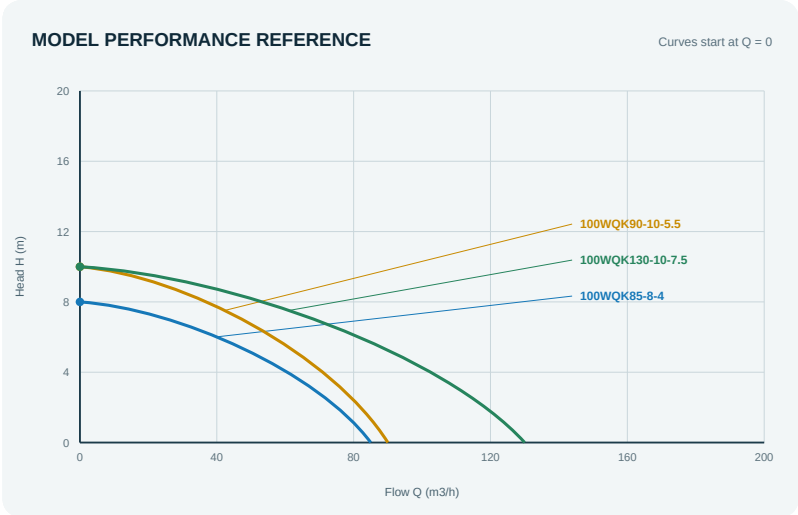
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
80WQK35-10-2.2	2.2	35	10	10	
80WQK45-10-3	3	45	10	10	
80WQK75-10-4	4	75	10	10	
80WQK65-15-5.5	5.5	65	15	10	
80WQK100-15-7.5	7.5	100	15	10	
80WQK-11	11	/	/	10	

RANGE 32 · WQK

Sewage Cutter Pump-DN100

5 listed models · parameters transcribed from the supplied PPTX



WQK Sewage Cutter Pumps
Cutter-equipped submersible pumps spanning DN50 to DN150 ranges for wastewater that may contain fibrous matter.

Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
100WQK-3	3	/	/	10	380V
100WQK85-8-4	4	85	8	10	
100WQK90-10-5.5	5.5	90	10	10	
100WQK130-10-7.5	7.5	130	10	10	
100WQK-11	11	/	/	10	

RANGE 33 · WQK

Sewage Cutter Pump-DN150

1 listed model · parameters transcribed from the supplied PPTX



MODEL PERFORMANCE REFERENCE

Curves start at Q = 0

No numerical flow/head pair available

WQK Sewage Cutter Pumps
Cutter-equipped submersible pumps spanning DN50 to DN150 ranges for wastewater that may contain fibrous matter.

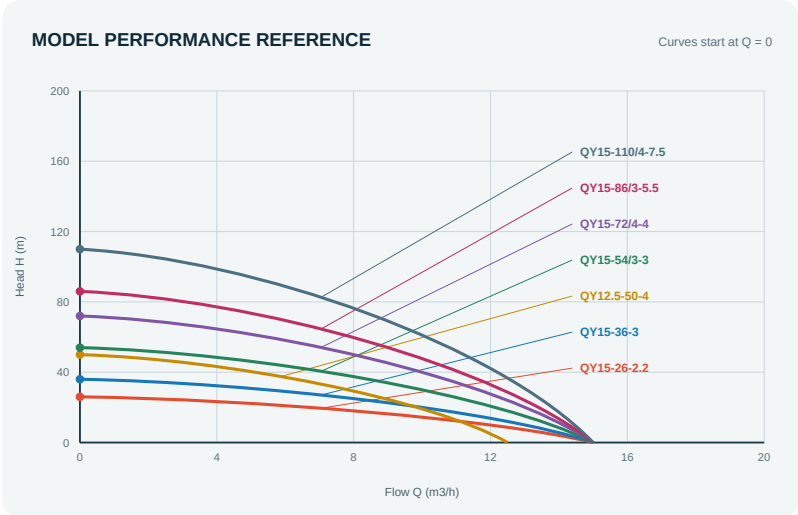
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
150WQK-11	11	/	/	10	380V

RANGE 34 · QY

Oil-immersed pump-DN50

7 listed models · parameters transcribed from the supplied PPTX



QY Oil-Immersed Pumps
Oil-immersed submersible pumps in DN50, DN65 and DN80 ranges for water transfer, drainage and selected industrial duties.

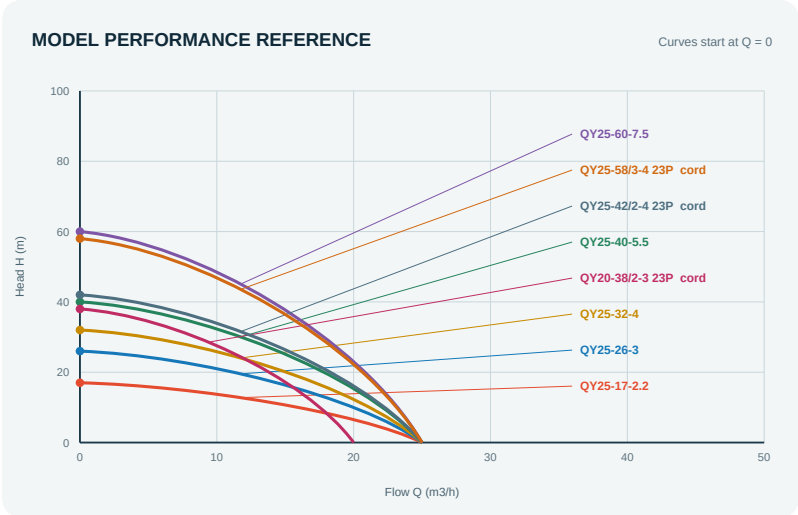
Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
QY15-26-2.2	2.2	15	26	10	380V
QY15-36-3	3	15	36	10	
QY12.5-50-4	4	12.5	50	10	
QY15-54/3-3Explosion-proof Mining Grade	3	15	54	10	
QY15-72/4-4Explosion-proof Mining Grade	4	15	72	10	
QY15-86/3-5.5Explosion-proof Mining Grade	5.5	15	86	10	
QY15-110/4-7.5Explosion-proof Mining Grade	7.5	15	110	10	

RANGE 35 · QY

Oil-immersed pump-DN65

8 listed models · parameters transcribed from the supplied PPTX



QY Oil-Immersed Pumps

Oil-immersed submersible pumps in DN50, DN65 and DN80 ranges for water transfer, drainage and selected industrial duties.

Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

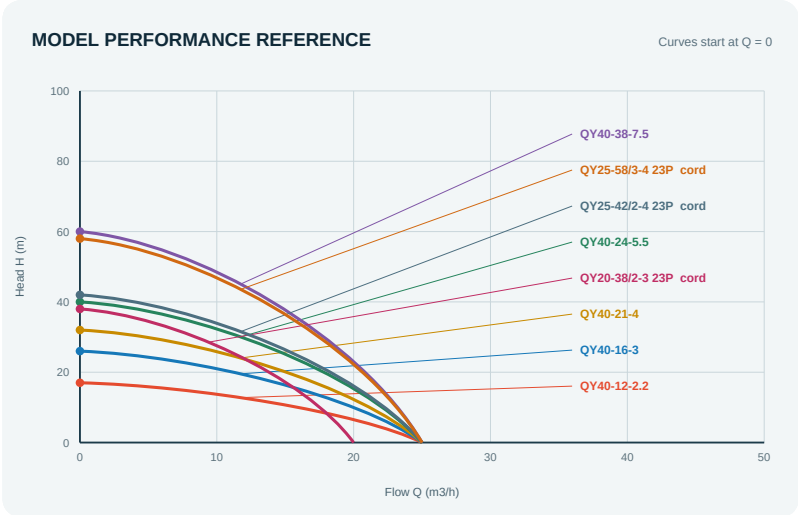
Source values retained as supplied — model-level validation required.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
QY25-17-2.2	2.2	25	17	10	380V
QY25-32-4	4	25	32		
QY25-40-5.5	5.5	25	40		
QY25-60-7.5	7.5	25	60		
QY20-38/2-3 23P cord	3	20	38		
QY25-42/2-4 23P cord	4	25	42		
QY25-58/3-4 23P cord	4	25	58		

RANGE 36 · QY

Oil-immersed pump-DN80

8 listed models · parameters transcribed from the supplied PPTX



QY Oil-Immersed Pumps

Oil-immersed submersible pumps in DN50, DN65 and DN80 ranges for water transfer, drainage and selected industrial duties.

Reference note: curves use supplied maximum head at Q = 0 and maximum flow at H = 0; obtain the certified curve before final selection.

Source values retained as supplied — model-level validation required.

Model	P(kW)	MaxQ(m³/h)	MaxH(M)	P cord(M)	Voltage(V)
QY40-12-2.2	2.2	25	17	10	380V
QY40-16-3	3	25	27	10	380V
QY40-21-4	4	25	32	10	380V
QY40-24-5.5	5.5	25	40	10	380V
QY40-38-7.5	7.5	25	60	10	380V
QY20-38/2-3 23P cord	3	20	38	23	380V
QY25-42/2-4 23P cord	4	25	42	23	380V
QY25-58/3-4 23P cord	4	25	58	23	380V