



Japanese Technology since 1912

Booster Sets with E-SPD inverter

Product Catalogue





Japanese Technology since 1912

www.ebara-europe.com

Always evolving

Increasing design requirements, versatility, easy on use, low price. The requests never stop, as well as never stop the innovative solutions designed to answer changes and new challenges imposed by the market.

The application on inverter-based control systems are now standard solutions to guarantee comfort, high energy efficiency and better management of running cost. Standard solutions doesn't mean to stop, but **making some characteristics the starting point to developing** new products that ensure performance and allow new advantages.

For this reason, **EBARA introduces the new GPE booster sets equipped with E-SPD**, the new EBARA inverter, this ensures all advantages of GPE boosters combined with a new control system that broadens the opportunities and ease of use.

EBARA, **always evolving!**







An extra option for your system

The new GPE boosters with E-SPD, designed to work with one inverter for each pump, controlled by a Master Inverter that receives a signal from a pressure transducer (4-20 mA) and adapts the rotation speed of the motor to reach the set point and **let the booster work in the best way.**

The control of the new GPE boosters is managed by **E-SPD**, a new inverter introduced by EBARA to expand the possibility of choosing control system available both for residential applications, both for irrigation and industrial use.

E-SPD is an inverter with air cooling, to be installed directly on the terminal box of the motor pump, designed to manage boosters of **up to 8 electrical pumps**, characterised by:

- **Easy to install**
- **Control of the system functionality with different alarms available**

In this way, the range and the different EBARA booster set solutions are expanded to give even **more flexibility** and offer an even **higher level of performance.**



Easy to install



Three mode of operation



Control with different alarms availables

A new way to manage your system

Maximum **energy saving**, **prompt response to changes in pressure** or **temperature**, **reduction on operating cost**, and **acoustic comfort** are the characteristics that you expect when using a system managed by inverter.

Responding to these expectations, EBARA introduce a new product: E-SPD.

Not only a new inverter, but a new possibility to manage a system that joins the products already introduced in EBARA range.

E-SPD is an inverter with air cooling, that could be installed on the terminal box, that have the features necessary to **satisfy all requirements**:



Easy: the inverter installation is easy and intuitive, and combined with a quick set up ensure a fast and effective start up



Flexibility: can be adapted to all centrifugal pumps, both horizontal and vertical



Versatility: E-SPD can be used with all motors available on the market, and it is equipped with wall bracket (available on request)



Visibility: LCD display that allows control and manage of parameters, monitoring the most important information and alarms



Safety: E-SPD can protect the system against overpressure, overcurrent, voltage fluctuation, dry run and water leak



Connectivity: equipped with 2 digital inputs, 2 relay outputs and pressure transducer input (4-20 mA), allows different types of connections; RS485 communication permits up to 8 inverters

001



E-SPD
Speed Driver

EBARA
operational technology since 1912

POWER
RUN
ALARM

STOP
AUTO

F1 F2

WARNING!
WAIT AT LEAST 5 MINUTES
AFTER REMOVING POWER

One system, multiple uses

The EBARA pressurisation groups due to their versatility can be used in various fields of application



Civil Construction

- Hospitals
- Condominiums
- Schools
- Hotels
- Tourist Accommodation
- Shopping centres



Water supply

- Home sprinkler systems
- Pools and spas
- Garden irrigation
- Sports field irrigation
- Sprinkler irrigation
- Drip irrigation



Industry

- Pressurisation for industrial use
- Steam systems
- Condensation systems
- Vehicle washing systems
- Industrial parts washing







To a professional standard, that's our way of working

The pressurisation groups are used in cases where there is a requirement to **increase the pressure** and to provide an **adequate service** even under the most challenging of conditions.

The EBARA systems include the **best technologies** and the most **efficient components** that can be combined with each other.

These are automatic systems composed of two or more pumps in parallel which are designed to offer a solution that is **simple** and **reliable** to provide support in industrial applications.

The pumps: of the MATRIX and COMPACT models, up to the EVMS and CVM.
The motors, in the IE3 version above 0.75 kW; the inverter, of the E-SPD series, for control and management of the pumps.

But not only this: galvanised steel base, **stainless steel manifolds**, in AISI 304 or AISI 316, sized according to the total flow rate of the pressurisation group, accessories such as the shut-off valves on the suction and supply side, the check valve (one for each pump), the pressure gauges and the predisposition for connection of the water storage tank on the supply manifold.

2GPE COMPACT

Booster sets with two horizontal cast iron multi-stage pumps

Two COMPACT series pumps with self-ventilated 2-pole asynchronous motor, IE3 efficiency class for three phase motors starting from 0.75 kW. 2GPE version fitted with E-SPD inverter and is designed for the installation of storage tanks (available on request).

E-SPD
Speed Driver



Water supply
for
Building Service



Water supply
for Industry



Irrigation

FIELD OF APPLICATION

- Maximum liquid temperature: 40°C
- Maximum operating pressure: 10 bar
- Water with maximum presence of solids: 50 ppm (particle size 0.1-0.25 mm or less), no gas or corrosive and aggressive substances
- Maximum chlorine content: 500 ppm
- Altitude not exceeding 1000 m a.s.l.;
- Humidity 50% without condensation
- Ambient protected against atmospheric agents.

For more information refer to our **Data Book** on the website www.ebaraurope.com

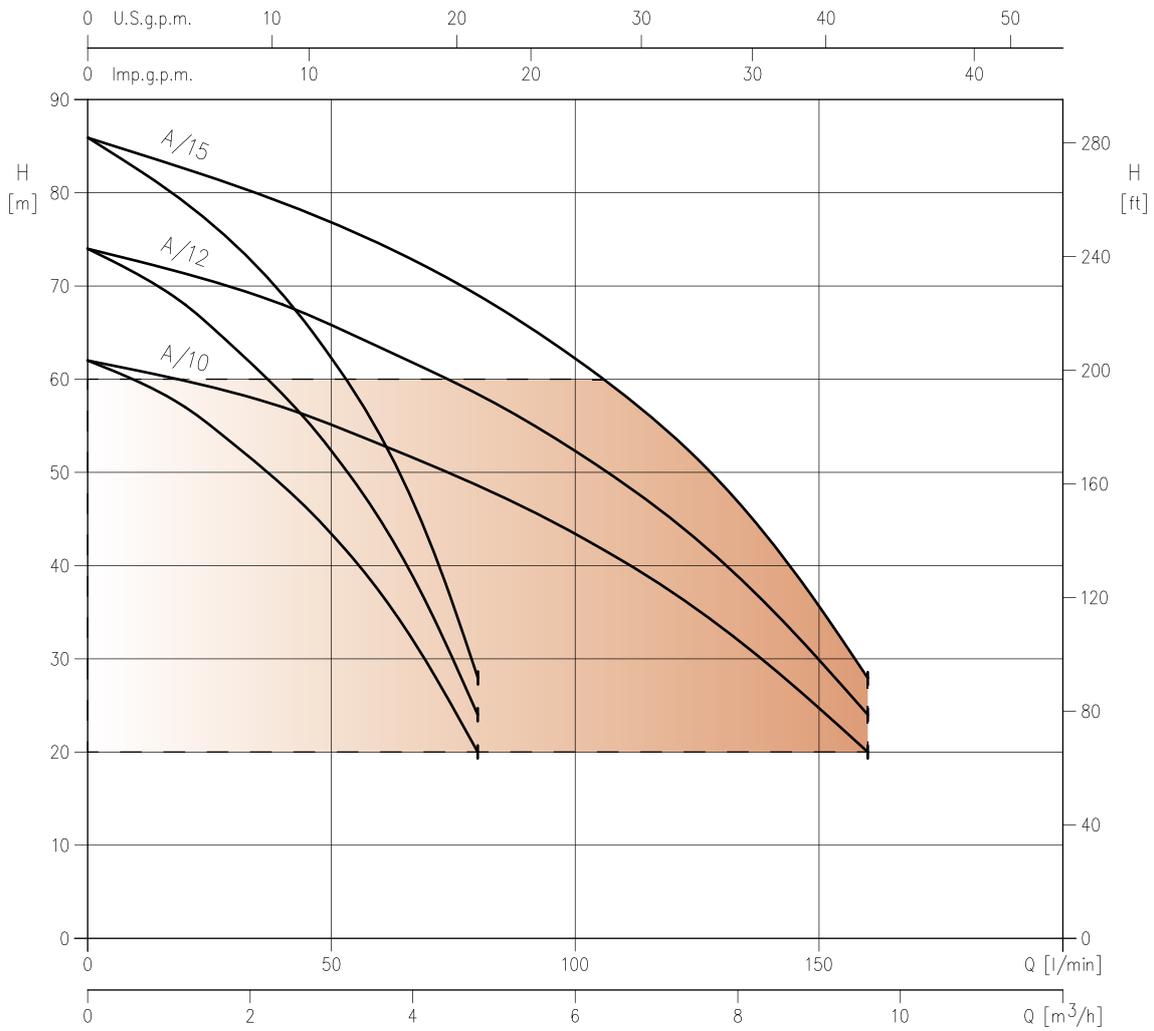
ELECTRIC PUMP MATERIALS

- Cast iron pump body
- Shaft in AISI 416
- Glass fibre reinforced technopolymer impeller
- Mechanical seal in Ceramic/Carbon/NBR

MOTOR TECHNICAL DATA

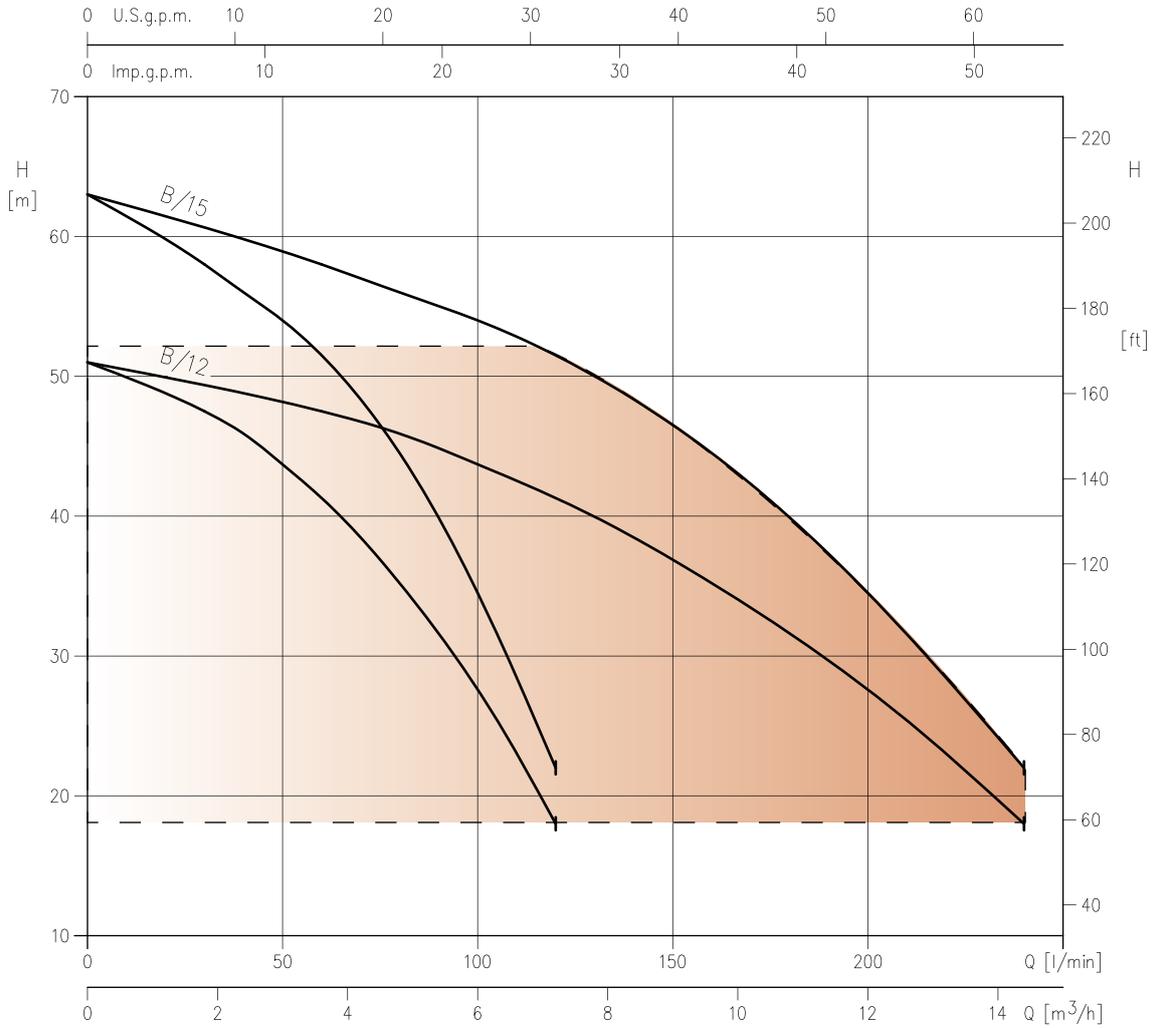
- IE3 motor starting from 0.75kW
- Self-ventilated 2-pole asynchronous motor
- Class of insulation F
- IP44 Protection degree
- Single-phase voltage 230V $\pm 10\%$ 50Hz,
Three-phase voltage 230/400V $\pm 10\%$ 50Hz

2GPE COMPACT A E-SPD



Model	kW	HP	Q=Flow rate						
			l/min	40	60	80	100	120	160
			m³/h	2,4	3,6	4,8	6,0	7,2	9,6
			H=Total Head [m]						
2GPE COMPACT A/10 ESPM 304	0,75+0,75	1+1		56,5	53,0	48,5	43,5	37,1	20,0
2GPE COMPACT A/12 ESPM 304	0,9+0,9	1,2+1,2		67,5	63,5	58,5	52,5	45,0	24,0
2GPE COMPACT A/15 ESPM 304	1,1+1,1	1,5+1,5		79,0	74,5	69,0	62,5	54,0	28,0

2GPE COMPACT B E-SPD



Model	kW	HP	Q=Flow rate							
			l/min	60	80	100	120	160	200	240
			m³/h	3,6	4,8	6,0	7,2	9,6	12,0	14,4
H=Total Head [m]										
2GPE COMPACT B/12 ESPM 304	0,9+0,9	1,2+1,2		47,5	46,0	43,5	41,5	35,2	27,6	18,0
2GPE COMPACT B/15 ESPM 304	1,1+1,1	1,5+1,5		58,0	56,0	54,0	51,5	44,5	34,5	22,0

2GPE CVM

Booster sets with two vertical multi-stage pumps

Two CVM series pumps with self-ventilated 2-pole asynchronous motor, IE3 efficiency class for three phase motors starting from 0.75 kW. 2GPE version fitted with E-SPD inverter and is designed for the installation of storage tanks (available on request).



E-SPD
Speed Driver



Water supply
for
Building Service



Water supply
for Industry



Irrigation

FIELD OF APPLICATION

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- Maximum chlorine content: 500 ppm
- Altitude not exceeding 1000 m a.s.l.;
- Humidity 50% without condensation
- Ambient protected against atmospheric agents.

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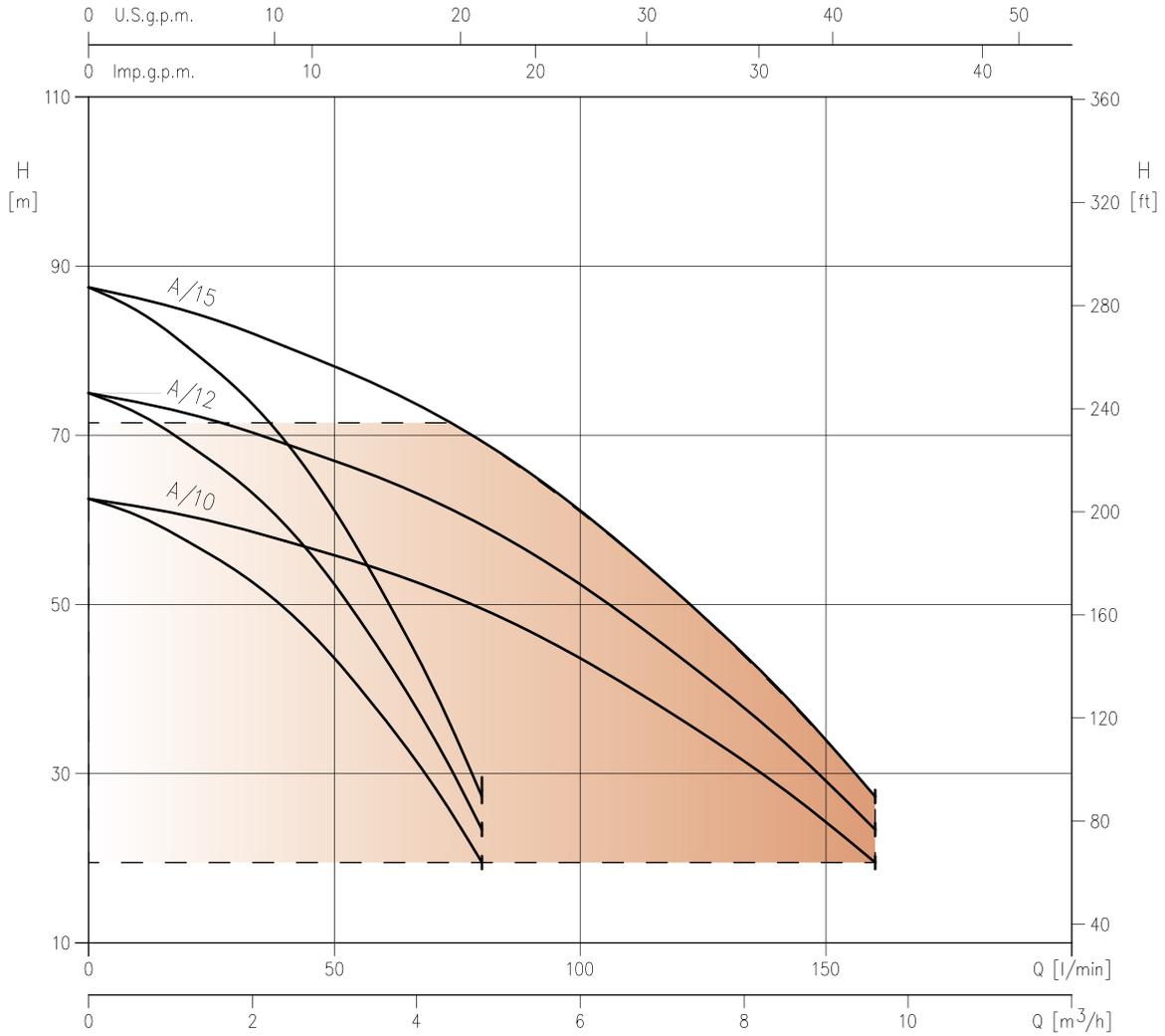
ELECTRIC PUMP MATERIALS

- Cast iron pump body and motor support
- External casing in AISI 304
- Impeller, stages and diffuser in glass fibre reinforced technopolymer impeller
- Shaft in AISI 416
- Mechanical seal in Ceramic/Carbon/EPDM

MOTOR TECHNICAL DATA

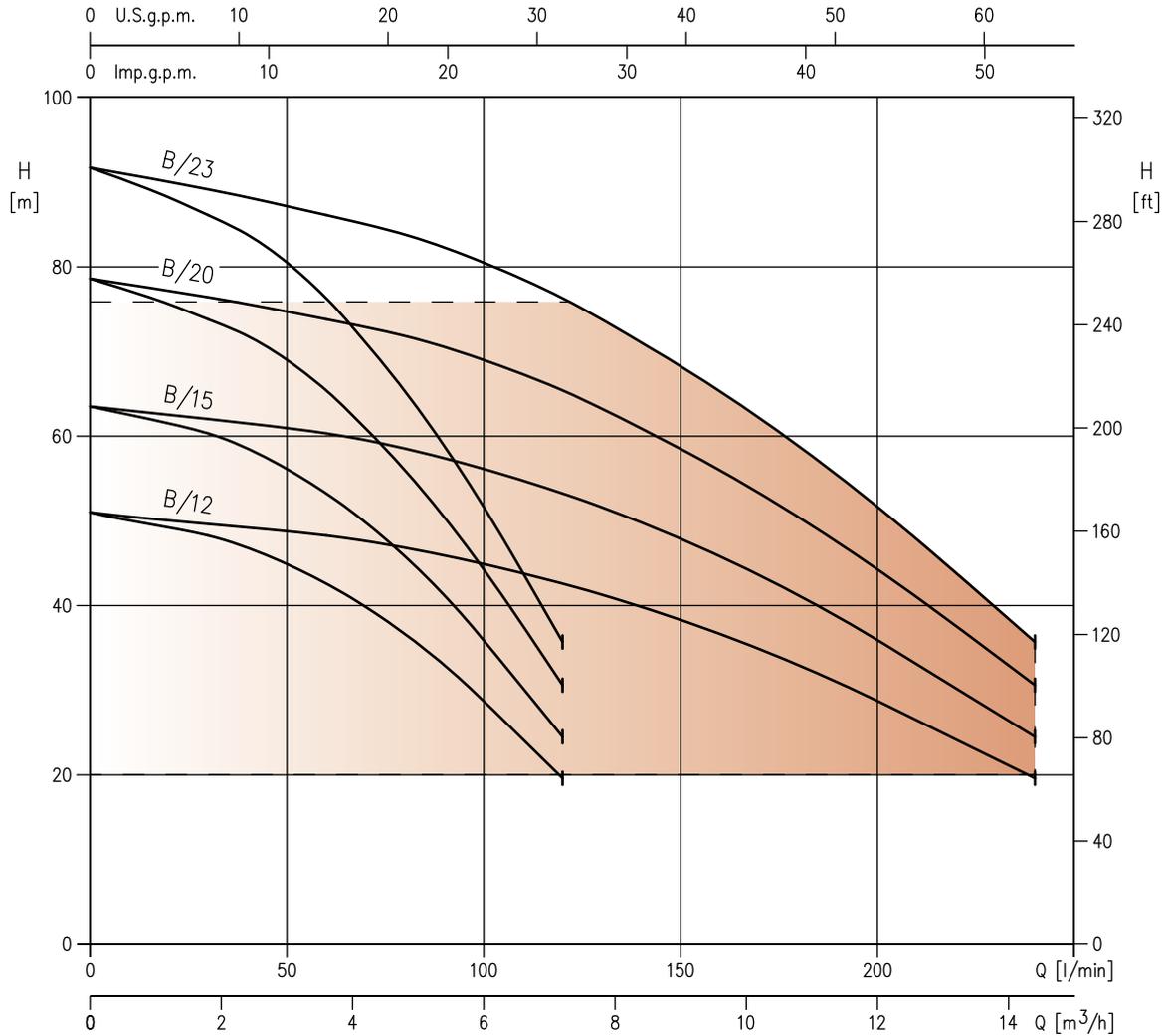
- IE3 motor starting from 0.75kW
- Self-ventilated 2-pole asynchronous motor
- Class of insulation F
- IP44 Protection degree
- Single-phase voltage 230V \pm 10% 50Hz,
Three-phase voltage 230/400V \pm 10% 50Hz

2GPE CVM A E-SPD



Model	kW	HP	Q=Flow rate						
			l/min	40	60	80	100	120	160
			m³/h	2,4	3,6	4,8	6,0	7,2	9,6
H=Total Head [m]									
2GPE CVM A/10 ESP(.) 304M	0,75+0,75	1+1		57,5	54,0	49,5	43,5	36,6	19,5
2GPE CVM A/12 ESP(.) 304M	0,9+0,9	1,2+1,2		69,0	65,0	59,5	52,5	44,0	23,4
2GPE CVM A/15 ESP(.) 304M	1,1+1,1	1,5+1,5		80,5	75,5	69,5	61,0	51,0	27,3

2GPE CVM B E-SPD



Model	kW	HP	Q=Flow rate							
			l/min m³/h	60 3,6	80 4,8	100 6,0	120 7,2	160 9,6	200 12,0	240 14,4
H=Total Head [m]										
2GPE CVM B/12 ESPM 304M	0,9+0,9	1,2+1,2		48,0	46,8	45,0	42,6	36,6	28,8	19,6
2GPE CVM B/15 ESP(.) 304M	1,1+1,1	1,5+1,5		60,5	58,5	56,2	53,3	45,8	36,0	24,5
2GPE CVM B/20 ESP(.) 304M	1,5+1,5	2+2		74,0	72,0	69,0	65,5	56,0	44,5	30,6
2GPE CVM B/23 ESPT 304M	1,7+1,7	2,3+2,3		86,0	84,0	80,5	76,5	65,5	51,5	35,7

3GPE CVM

Booster sets with three vertical multi-stage pumps

Three CVM series pumps with self-ventilated 2-pole asynchronous motor, IE3 efficiency class for three phase motors starting from 0.75 kW. 3GPE version fitted with E-SPD inverter and is designed for the installation of storage tanks (available on request).



Water supply
for
Building Service



Water supply
for Industry



Irrigation

FIELD OF APPLICATION

- Maximum liquid temperature: 40°C
- Maximum operating pressure: 10 bar
- Water with maximum presence of solids: 50 ppm (particle size 0.1-0.25 mm or less), no gas or corrosive and aggressive substances
- Maximum chlorine content: 500 ppm
- Altitude not exceeding 1000 m a.s.l.;
- Humidity 50% without condensation
- Ambient protected against atmospheric agents.

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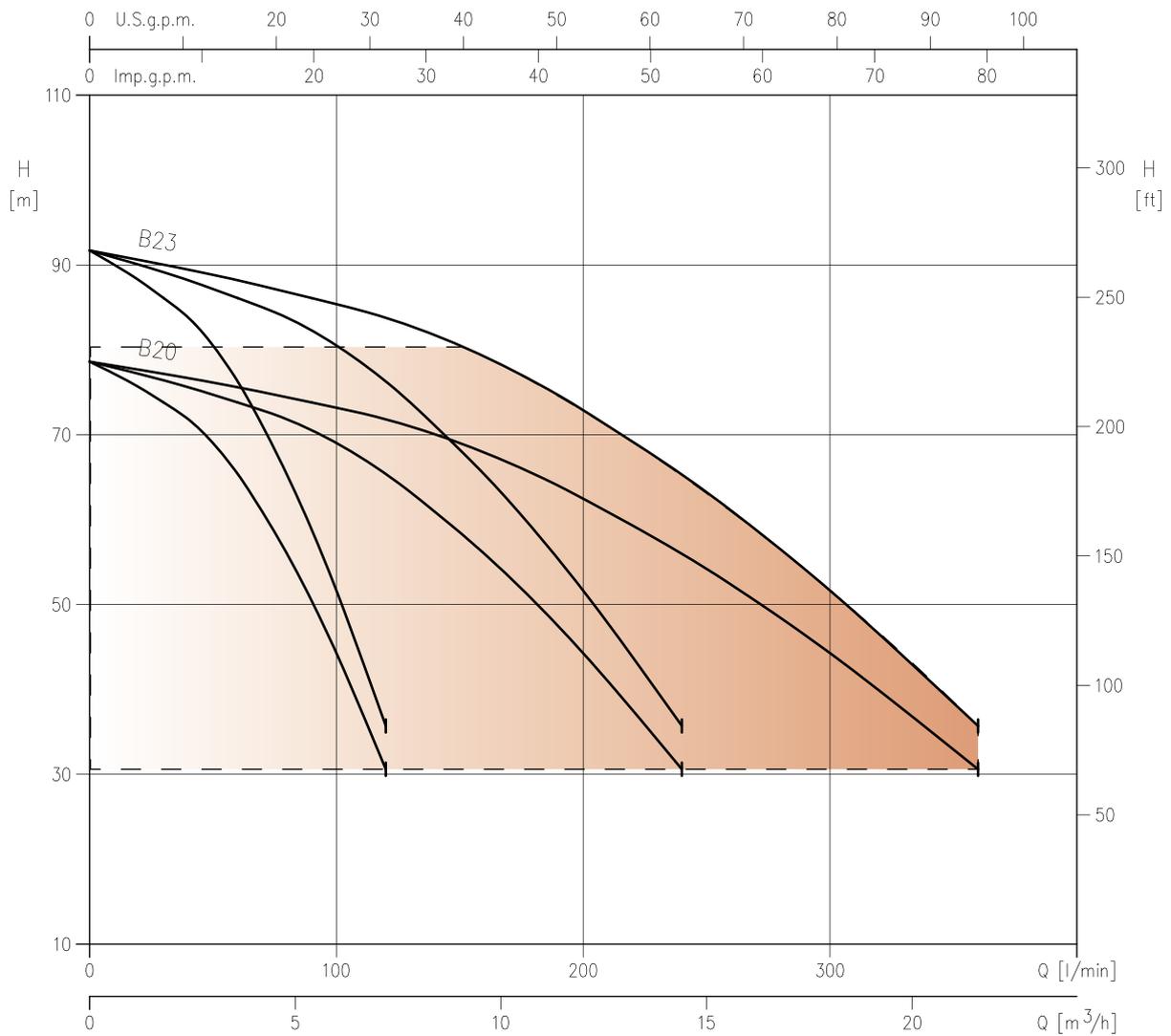
ELECTRIC PUMP MATERIALS

- Cast iron pump body and motor support
- External casing in AISI 304
- Impeller, stages and diffuser in glass fibre reinforced technopolymer impeller
- Shaft in AISI 416
- Mechanical seal in Ceramic/Carbon/EPDM

MOTOR TECHNICAL DATA

- IE3 motor starting from 0.75kW
- Self-ventilated 2-pole asynchronous motor
- Class of insulation F
- IP44 Protection degree
- 230/400V ±10% 50Hz three phase voltage

3GPE CVM E-SPD



Model	kW	HP	Q=Flow rate							
			l/min	90	120	150	180	240	300	360
			m³/h	5,4	7,2	9,0	10,8	14,4	18,0	21,6
H=Total Head [m]										
3GPE CVM B/20 ESPT 304M	1,5+1,5+1,5	2+2+2	74,0	72,0	69,0	65,5	56,0	44,5	30,6	
3GPE CVM B/23 ESPT 304M	1,7+1,7+1,7	2,3+2,3+2,3	86,0	84,0	80,5	76,5	65,5	51,5	35,7	

2GPE MATRIX

Booster sets with two horizontal multi-stage pumps with stainless steel hydraulics

Two MATRIX series pumps with self-ventilated 2-pole asynchronous motor, IE3 efficiency class for three phase motors starting from 0.75 kW. 2GPE version fitted with E-SPD inverter and is designed for the installation of storage tanks (available on request).

E-SPD
Speed Driver



Water supply
for
Building Service



Water supply
for Industry



Irrigation

FIELD OF APPLICATION

- Maximum liquid temperature: 40°C
- Maximum operating pressure: 10 bar
- Water with maximum presence of solids: 50 ppm (particle size 0.1-0.25 mm or less), no gas or corrosive and aggressive substances
- Maximum chlorine content: 500 ppm
- Altitude not exceeding 1000 m a.s.l.;
- Humidity 50% without condensation
- Ambient protected against atmospheric agents.

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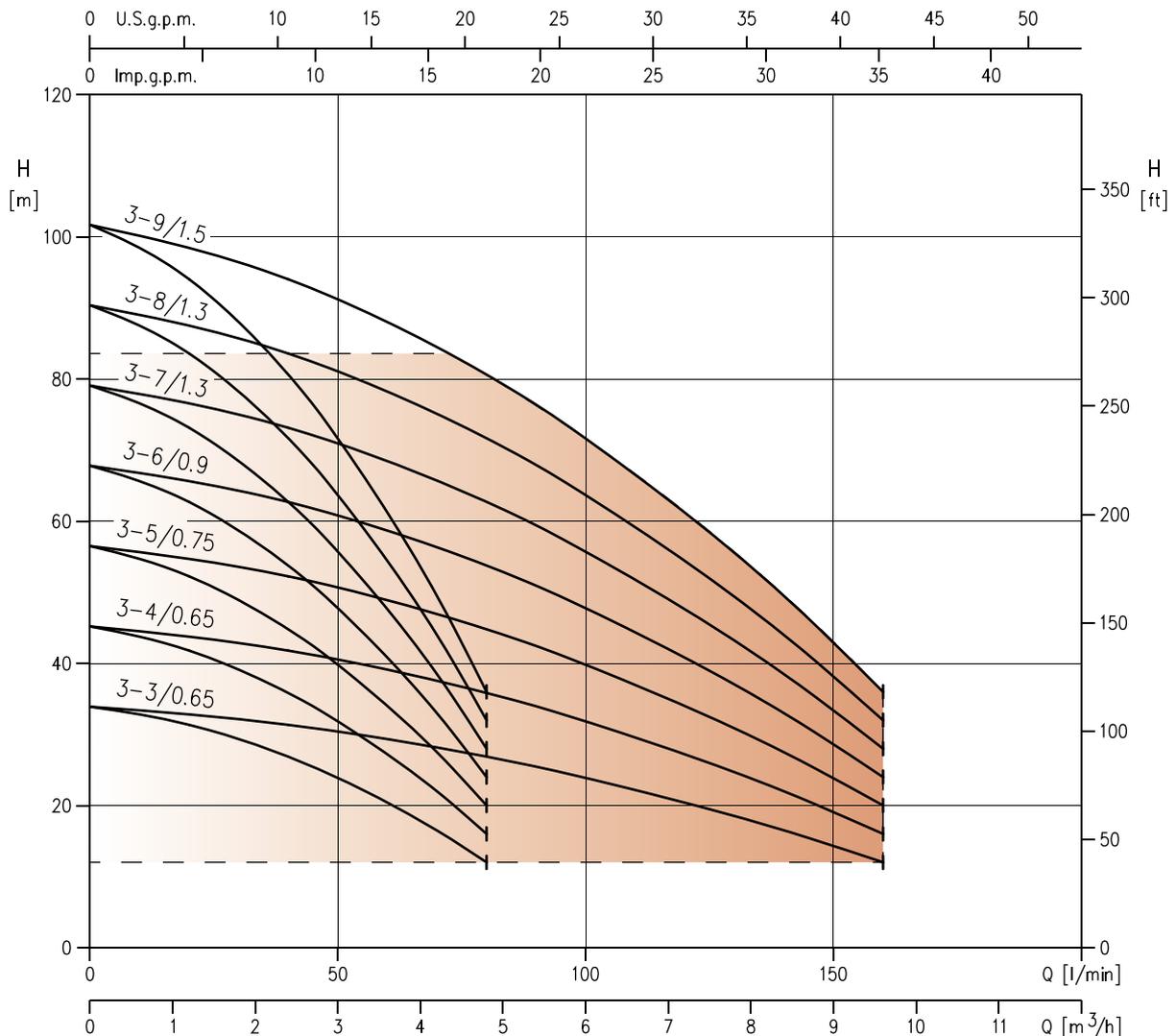
ELECTRIC PUMP MATERIALS

- Pump body, impeller and shaft in AISI 304
- Mechanical seal in Ceramic/Carbon/EPDM

MOTOR TECHNICAL DATA

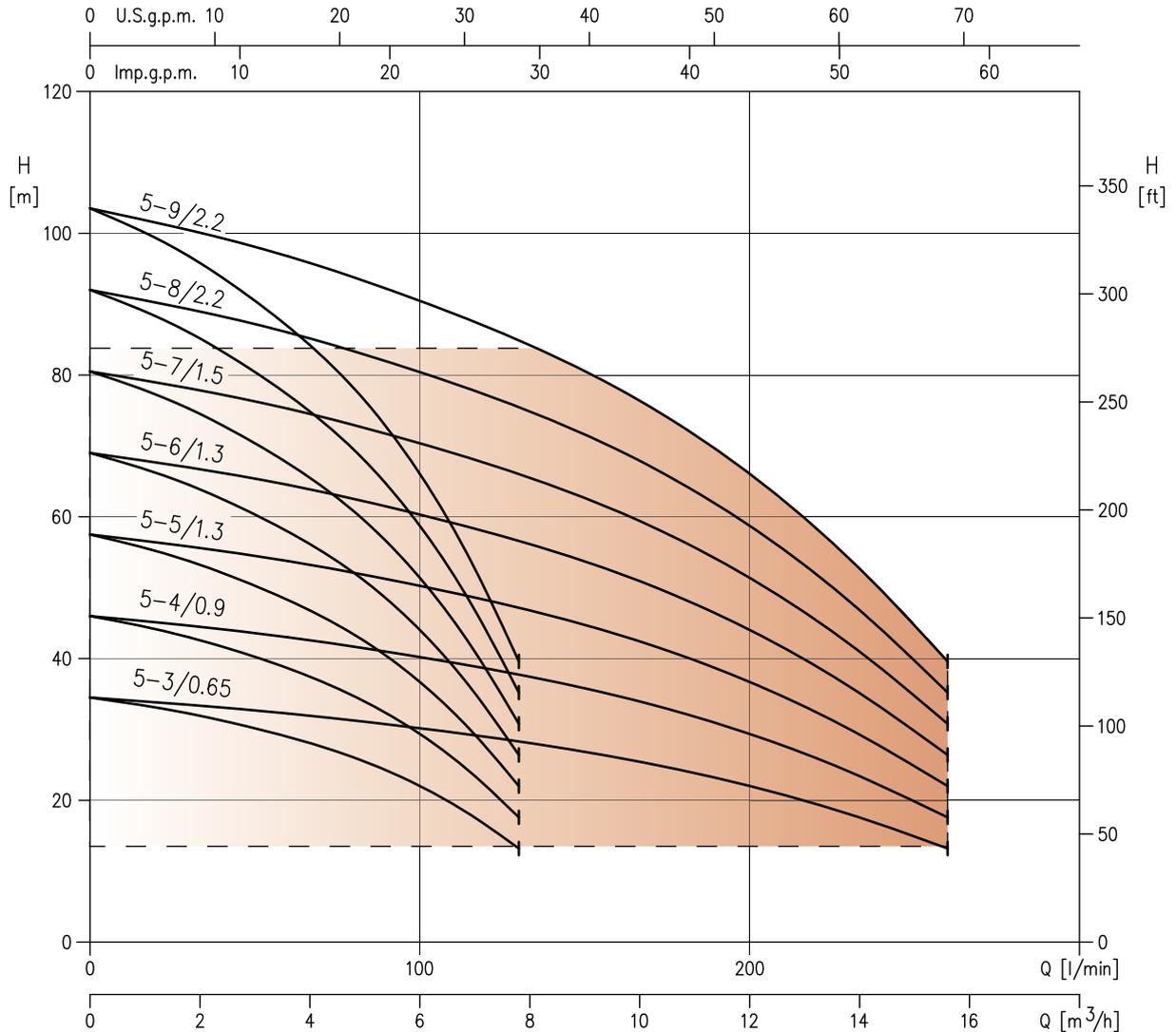
- IE3 motor starting from 0.75kW
- Self-ventilated 2-pole asynchronous motor
- Class of insulation F
- IP44 Protection degree
- Single-phase voltage 230V $\pm 10\%$ 50Hz, Three-phase voltage 230/400V $\pm 10\%$ 50Hz

2GPE MATRIX 3 E-SPD



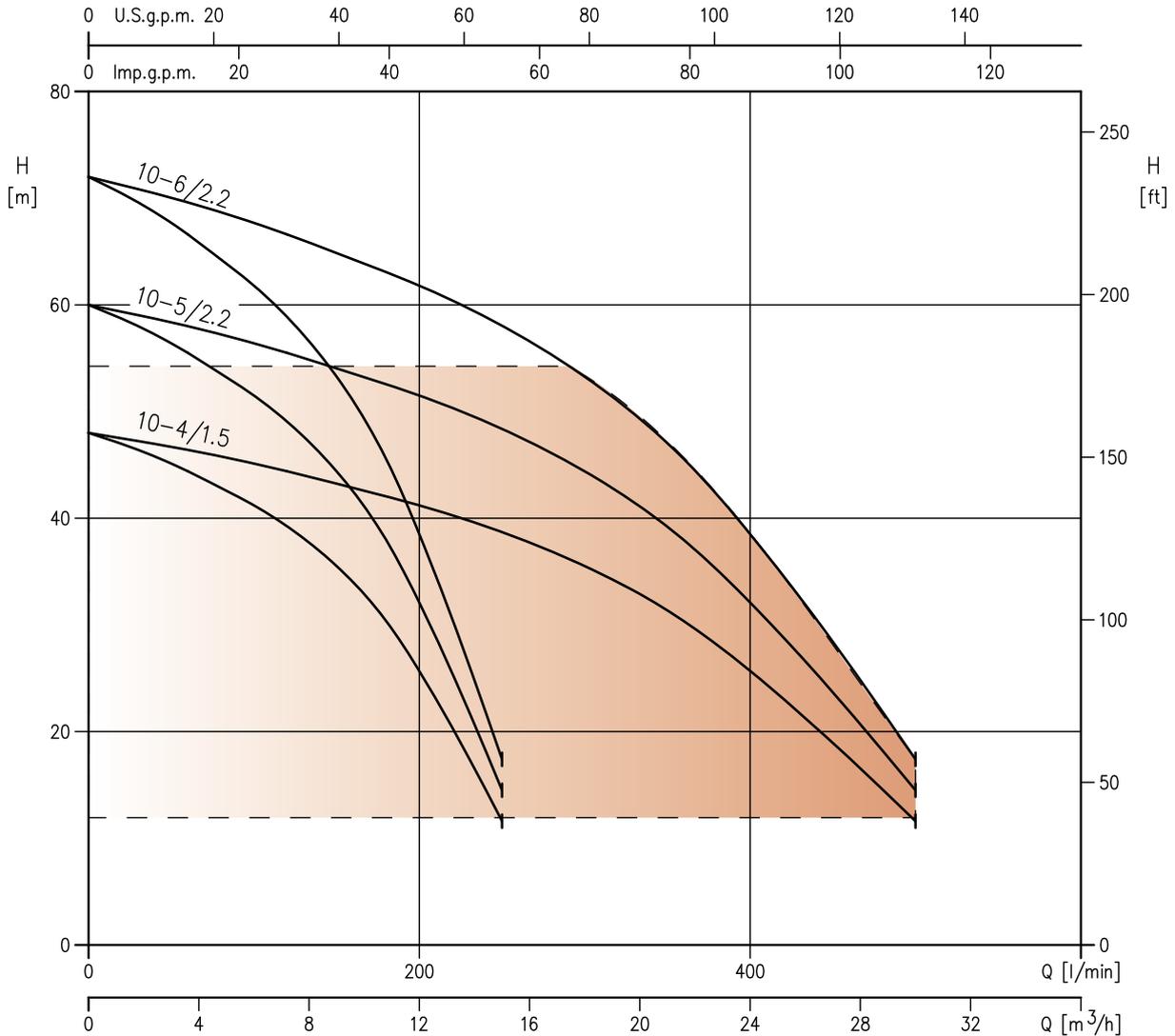
Model	HP	kW	Q=Flow rate					
			l/min	40	60	90	120	160
			m³/h	2,4	3,6	5,4	7,2	9,6
H=Total Head [m]								
2GPE MATRIX 3-3T/0,65 ESPM 304M	0,9+0,9	0,65+0,65	31,4	29,3	25,5	20,4	12,0	
2GPE MATRIX 3-4T/0,65 ESP(.) 304M	0,9+0,9	0,65+0,65	42,0	39,1	34,0	27,2	16,0	
2GPE MATRIX 3-5T/0,75 ESP(.) 304M	1+1	0,75+0,75	52,5	49,0	42,5	34,0	20,0	
2GPE MATRIX 3-6T/0,9 ESP(.) 304M	1,2+1,2	0,9+0,9	62,5	58,5	51,0	41,0	24,0	
2GPE MATRIX 3-7T/1,3 ESP(.) 304M	1,8+1,8	1,3+1,3	73,0	68,5	59,5	47,5	28,0	
2GPE MATRIX 3-8T/1,3 ESPT 304M	1,8+1,8	1,3+1,3	83,5	78,0	68,0	54,5	32,0	
2GPE MATRIX 3-9T/1,5 ESPT 304M	2+2	1,5+1,5	94,0	88,0	76,5	61,0	36,0	

2GPE MATRIX 5 E-SPD



Model	HP	kW	Q=Flow rate						
			l/min	60	90	120	160	200	260
			m³/h	3,6	5,4	7,2	9,6	12,0	15,6
H=Total Head [m]									
2GPE MATRIX 5-3T/0,65 ESPM 304M	0,9+0,9	0,65+0,65	32,3	30,7	29,0	26,0	22,0	13,2	
2GPE MATRIX 5-4T/0,9 ESP(.) 304M	1,2+1,2	0,9+0,9	43,0	41,0	38,6	34,7	29,4	17,6	
2GPE MATRIX 5-5T/1,3 ESP(.) 304M	1,8+1,8	1,3+1,3	54,0	51,0	48,5	43,5	36,7	22,0	
2GPE MATRIX 5-6T/1,3 ESP(.) 304M	1,8+1,8	1,3+1,3	64,5	61,5	58,0	52,0	44,0	26,4	
2GPE MATRIX 5-7T/1,5 ESPT 304M	2+2	1,5+1,5	75,5	72,0	67,5	61,0	51,5	30,8	
2GPE MATRIX 5-8T/2,2 ESPT 304M	3+3	2,2+2,2	86,0	82,0	77,0	69,5	58,5	35,2	
2GPE MATRIX 5-9T/2,2 ESPT 304M	3+3	2,2+2,2	97,0	92,0	87,0	78,0	66,0	39,6	

2GPE MATRIX 10 E-SPD



Model	HP	kW	Q=Flow rate							
			l/min	120	160	200	260	320	400	500
			m³/h	7,2	9,6	12	15,6	19,2	24	30
H=Total Head [m]										
2GPE MATRIX 10-4T/1,5 ESPT 304M	2+2	1,5+1,5		44,5	43,0	41,0	38,1	34,0	25,7	11,6
2GPE MATRIX 10-5T/2,2 ESPT 304M	3+3	2,2+2,2		55,5	53,5	51,5	47,5	42,5	32,1	14,5
2GPE MATRIX 10-6T/2,2 ESPT 304M	3+3	2,2+2,2		66,5	64,5	62,0	57,0	51,0	38,5	17,4

2GPE EVMSG

Booster sets with two vertical multi-stage pumps with stainless steel hydraulics with standardised motor

Two EVMSG series pumps with self-ventilated 2-pole asynchronous motor, IE3 efficiency class for three phase motors starting from 0.75 kW. 2GPE version fitted with E-SPD inverter and is designed for the installation of storage tanks (available on request).

E-SPD
Speed Driver



Water supply
for
Building Service



Water supply
for Industry



Irrigation

FIELD OF APPLICATION

- Maximum liquid temperature: 50°C
- Maximum operating pressure: 16 bar,
- Water with maximum presence of solids: 50 ppm (particle size 0.1-0.25 mm or less), no gas or corrosive and aggressive substances
- Maximum chlorine content: 500 ppm
- Altitude not exceeding 1000 m a.s.l.;
- Humidity 50% without condensation
- Ambient protected against atmospheric agents.

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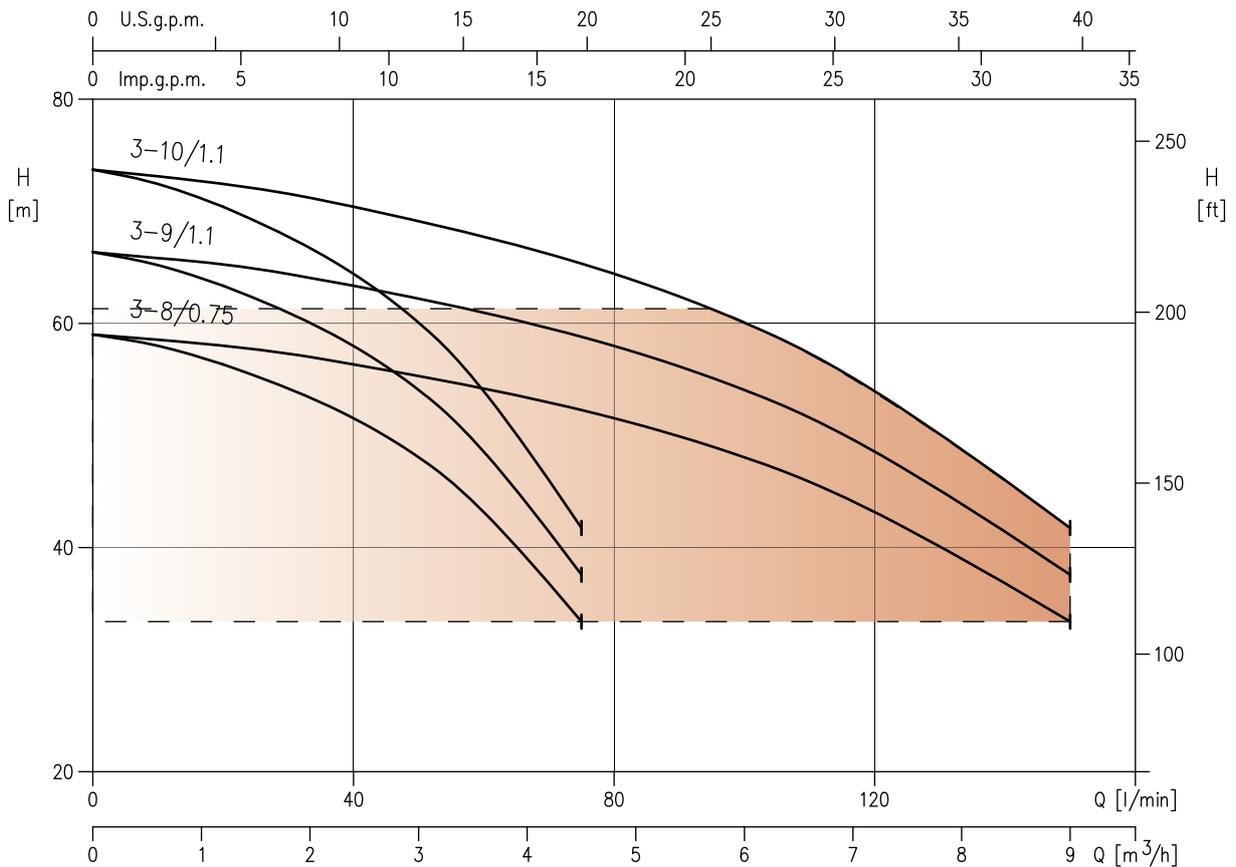
ELECTRIC PUMP MATERIALS

- Cast iron pump body
- Impeller and shaft in AISI 304
- Cast iron motor bracket

MOTOR TECHNICAL DATA

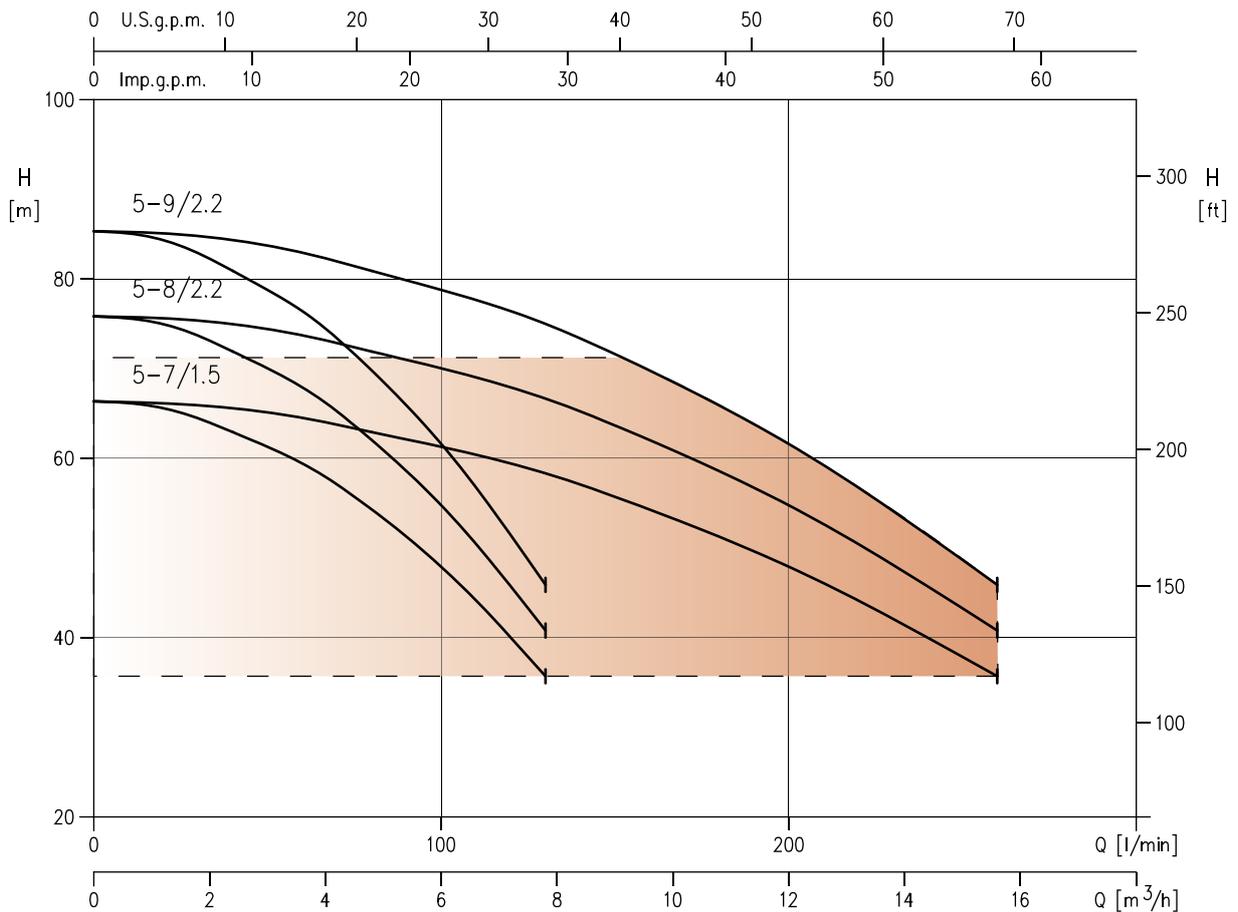
- IE3 motor starting from 0.75kW
- Self-ventilated 2-pole asynchronous motor
- Class of insulation F
- IP55 protection degree
- Single-phase 230V±10% voltage three phase 230/400V ±10% (up to 4 kW) three phase 400/690 ±10% (starting from 5.5 kW)

2GPE EVMSG 3 E-SPD



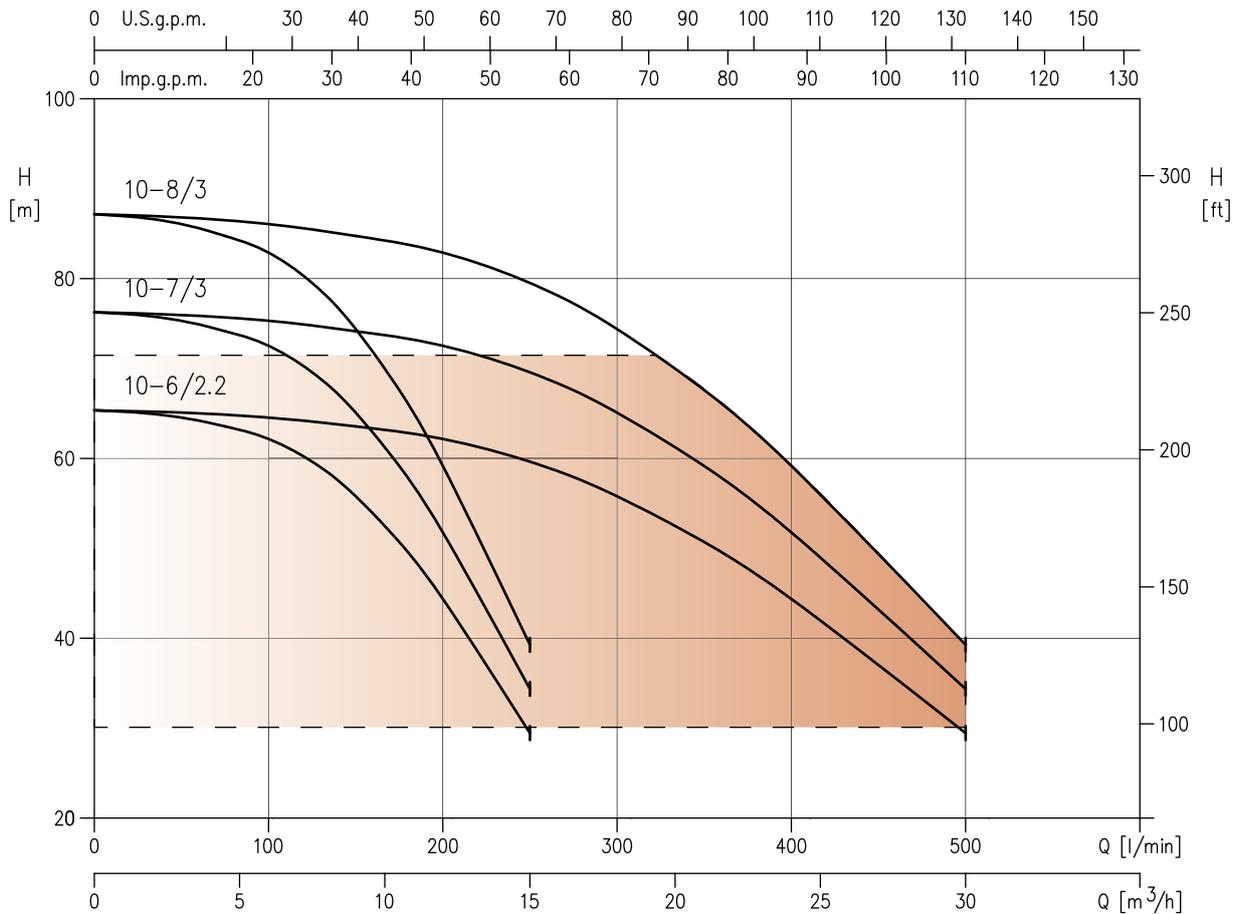
Model	kW	HP	Q=Flow rate					
			l/min	40	60	80	120	150
			m³/h	2,4	3,6	4,8	7,2	9,0
2GPE EVMSG3 8/0.75 ESPT 304M	0,75+0,75	1+1		56,5	54,5	51,5	44	33,4
2GPE EVMSG3 9/1.1 ESPM 304M	1,1+1,1	1,5+1,5		63,5	61	58	49	37,6
2GPE EVMSG3 10/1.1 ESP(.) 304M	1,1+1,1	1,5+1,5		70,5	68	64,5	54,5	41,5

2GPE EVMSG 5 E-SPD



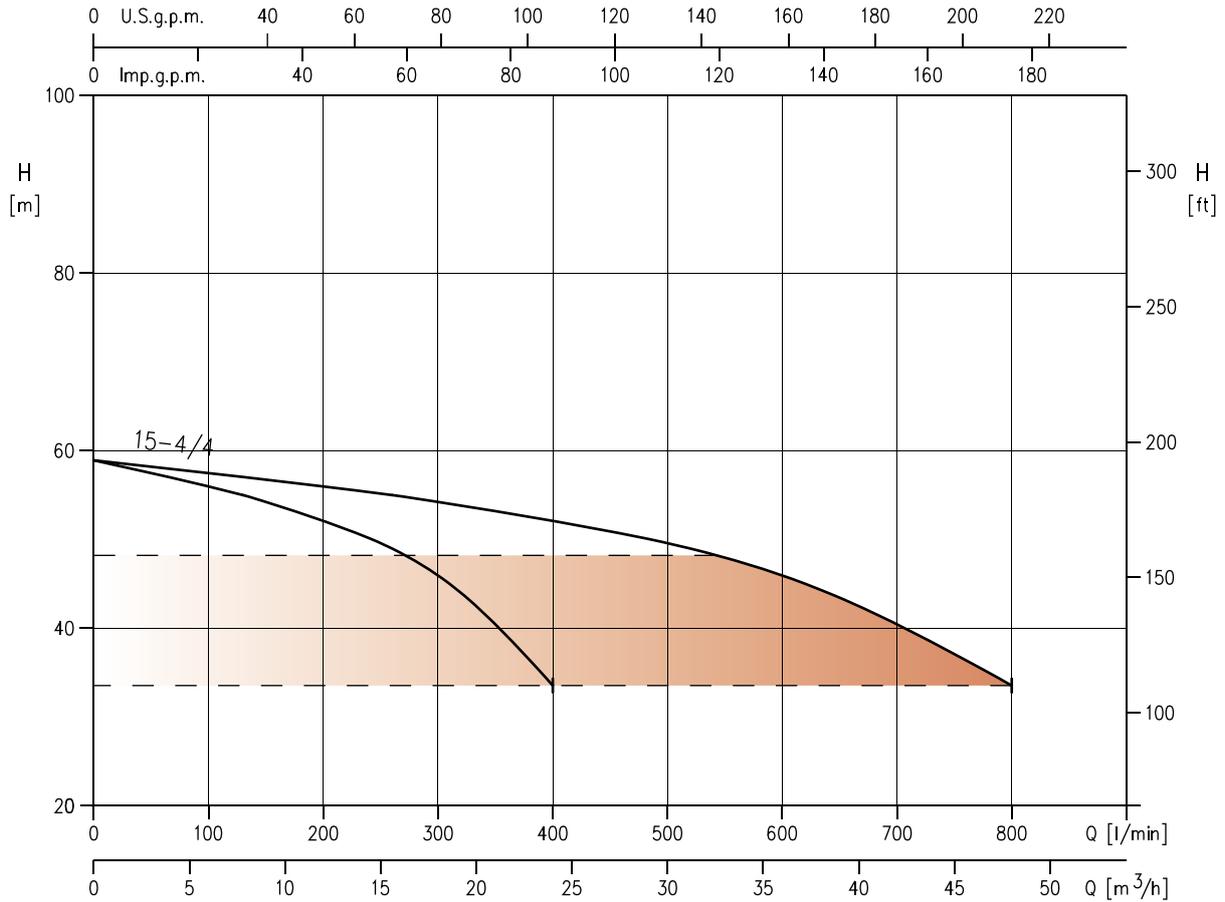
Model	kW	HP	Q=Flow rate					
			l/min	80	120	150	200	260
			m ³ /h	4,8	7,2	9,0	12,0	15,6
H=Total Head [m]								
2GPE EVMSG5 7/1.5 ESP(.) 304M	1,5+1,5	2+2	63	59,5	56	48,5	35,7	
2GPE EVMSG5 8/2.2 ESPT 304M	2,2+2,2	3+3	72	68	64	55	41	
2GPE EVMSG5 9/2.2 ESPT 304M	2,2+2,2	3+3	81	77	72	62	46	

2GPE EVMSG 10 E-SPD



Model	kW	HP	Q=Flow rate							
			l/min	150	200	260	300	360	400	500
			m³/h	9,0	12,0	15,6	18,0	21,6	24,0	30,0
H=Total Head [m]										
2GPE EVMSG10 6/2.2 ESP(.) 304M	2,2+2,2	3+3	63,5	62,5	59	56	50	45	29,5	
2GPE EVMSG10 7/3.0 ESPT 304M	3,0+3,0	4+4	74	73	69	65,5	58	52	34,4	
2GPE EVMSG10 8/3.0 ESPT 304M	3,0+3,0	4+4	84,5	83,5	79	74,5	66,5	59,5	39,3	

2GPE EVMSG 15 E-SPD



Model	kW	HP	Q=Flow rate								
			l/min	260	300	360	400	500	600	700	800
			m³/h	15,6	18,0	21,6	24,0	30,0	36,0	42,0	48,0
			H=Total Head [m]								
2GPE EVMSG15 4/4.0 ESPT 304M	4,0+4,0	5,5+5,5		55	54,5	53	52	50	46,5	41	33,6

3GPE EVMSG

Booster sets with three vertical multi-stage pumps with stainless steel with standardised motor

Three EVMSG series pumps with self-ventilated 2-pole asynchronous motor, IE3 efficiency class for three phase motors starting from 0.75 kW. 3GPE version fitted with E-SPD inverter and is designed for the installation of storage tanks (available on request).

E-SPD
Speed Driver



Water supply
for
Building Service



Water supply
for Industry



Irrigation

FIELD OF APPLICATION

- Maximum liquid temperature: 50°C
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- Ambient protected against atmospheric agents.

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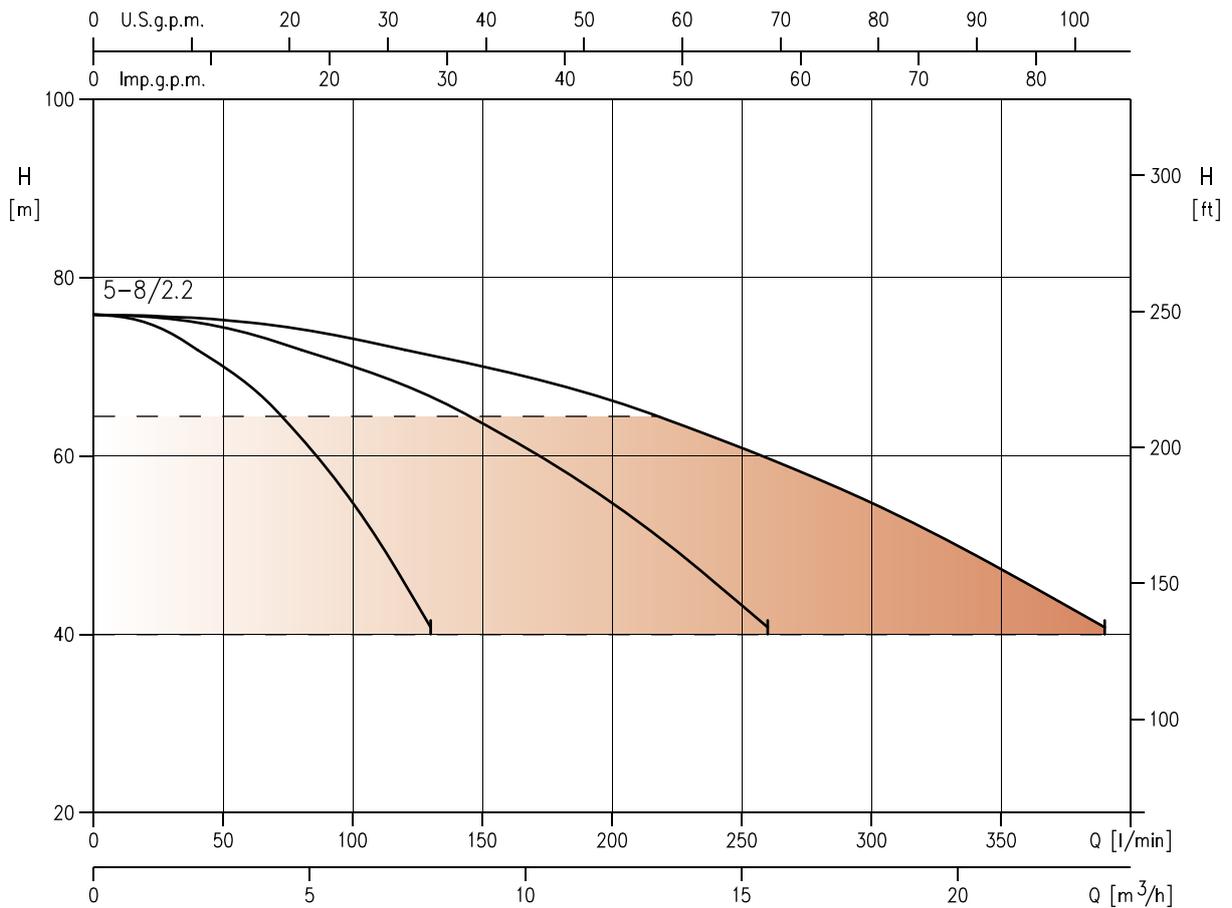
ELECTRIC PUMP MATERIALS

- Cast iron pump body
- Impeller and shaft in AISI 304
- Cast iron motor bracket

MOTOR TECHNICAL DATA

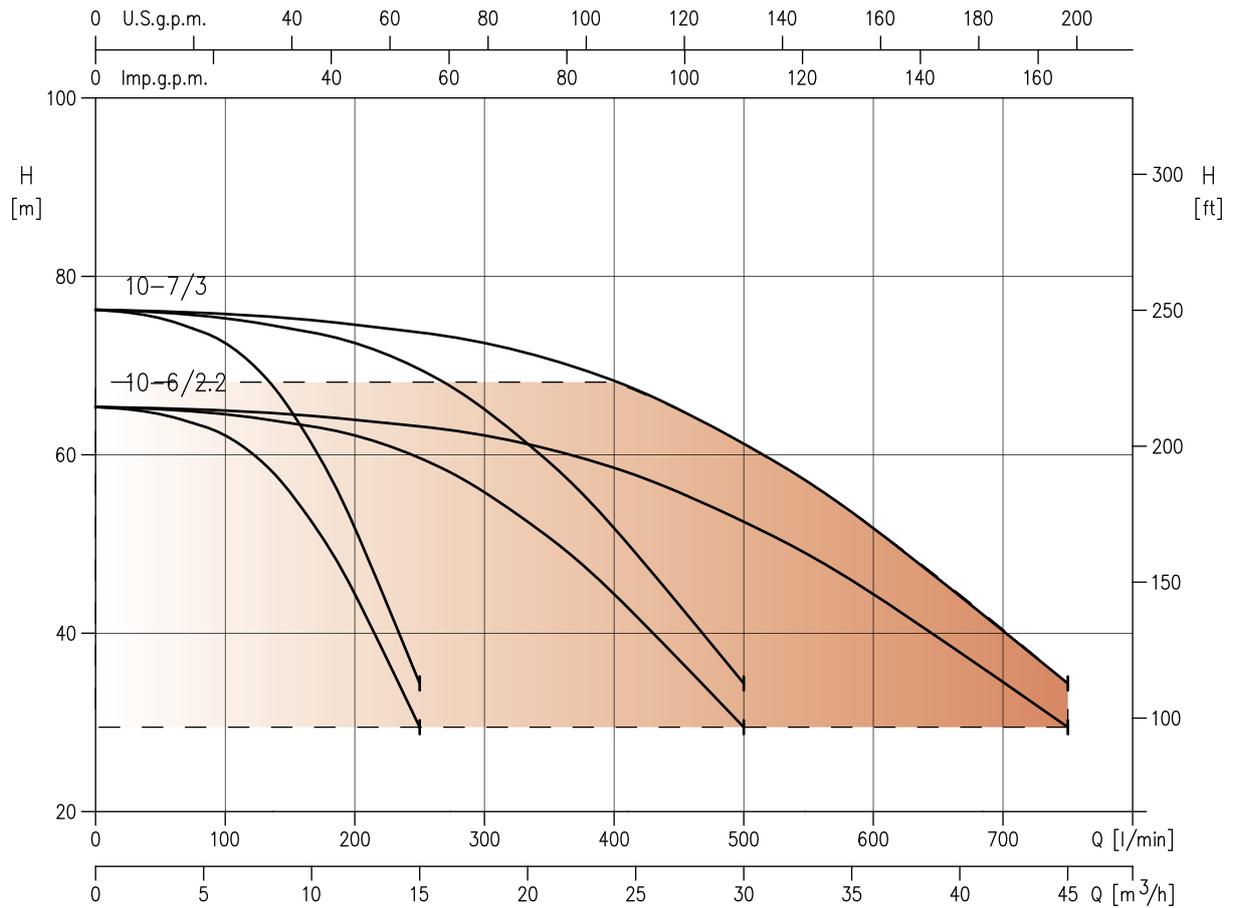
- IE3 motor starting from 0.75kW
- Self-ventilated 2-pole asynchronous motor
- Class of insulation F
- IP55 protection degree
- Three-phase voltage 230/400V $\pm 10\%$ (up to 4 kW)
- three phase 400/690 $\pm 10\%$ (starting from 5.5 kW)

3GPE EVMSG 5 E-SPD



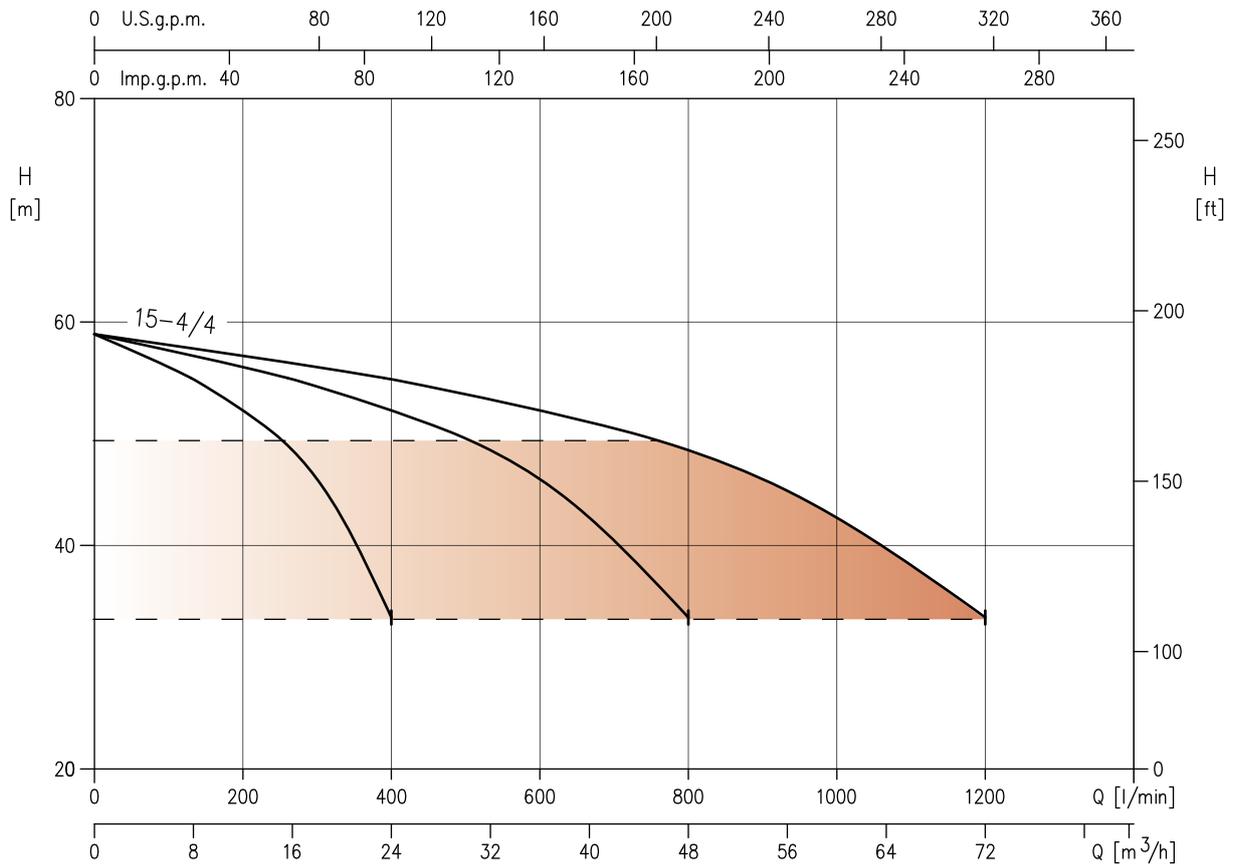
Model	kW	HP	Q=Flow rate					
			l/min	120	180	225	300	390
			m³/h	7,2	10,8	13,5	18,0	23,4
				H=Total Head [m]				
3GPE EVMSG5 8/2.2 ESPT 304M	2,2+2,2+2,2	3+3+3		72	68	64	55	41

3GPE EVMSG 10 E-SPD



Model	kW	HP	Q=Flow rate							
			l/min	225	300	390	450	540	600	750
			m³/h	13,5	18,0	23,4	27,0	32,4	36,0	45,0
H=Total Head [m]										
3GPE EVMSG10 6/2.2 ESPT 304M	2,2+2,2+2,2	3+3+3	63,5	62,5	59	56	50	45	29,5	
3GPE EVMSG10 7/3.0 ESPT 304M	3,0+3,0+3,0	4+4+4	74	73	69	65,5	58	52	34,4	

3GPE EVMSG 15 E-SPD



Model	kW	HP	Q=Flow rate								
			l/min	390	450	540	600	750	900	1050	1200
			m³/h	23,4	27,0	32,4	36,0	45,0	54,0	63,0	72,0
H=Total Head [m]											
3GPE EVMSG15 4/4.0 ESPT 304M	4,0+4,0+4,0	5,5+5,5+5,5	55	54,5	53	52	50	46,5	41	33,6	

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