



# Submersible Sewage And Drainage Pump



0.55~10kW



11~22kW



Dirty Water



Civil



Industry

## EFPD

### Performance Range

- Flow rate up to 130 m<sup>3</sup>/h
- Head up to 38 m

### Application Limits

- 5 m maximum immersion depth
- Liquid temperature +35 °C
- Ambient temperature up to +40 °C

### Installation And Use

The EFPD series pumps are basic submersible sewage pumps with channel impellers. There is a wide product lineup that can be easily installed in combination with auto-coupling rail systems or use free-standing with a flexible hose or flange connection. With excellent reliability and durability, the pump must be completely submerged in water when working. It can run continuously for a long time. Therefore, they contribute to stable equipment operation in pumping stations and water treatment plants, and help greatly reduce maintenance costs. These pumps have been actively used in many water treatment plants, pumping stations, flood control facilities and water parks. When manufactured according to ETAN's unique seawater-resistant specifications, these pumps can be reliably used to draw seawater from shipyards and power plants. In short, the EFPD series reflects our years of experience and expertise, so it can be applied to various fields and applications.

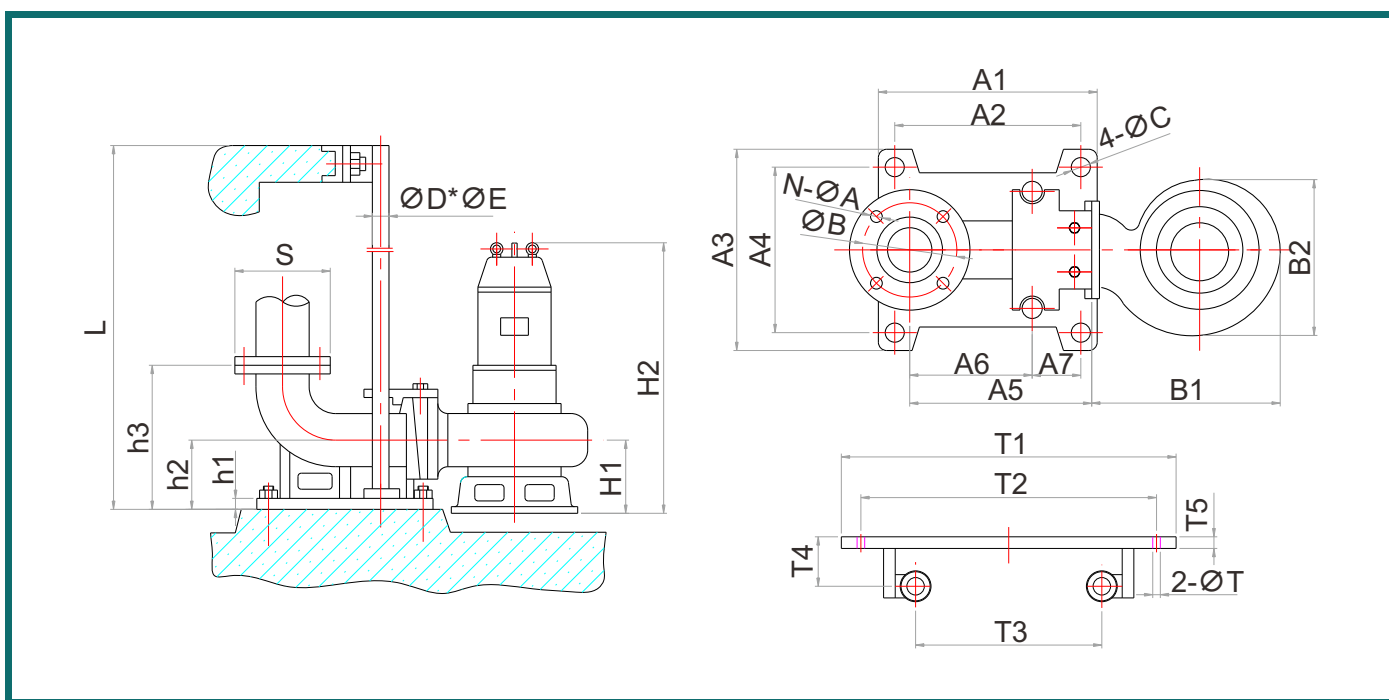
### Construction

Pump Body: Cast iron  
 Impeller: Channel impeller in cast iron  
 Motor Bracket: Cast iron  
 Motor Shaft: Stainless steel  
 Mechanical Seal: Ceramic - graphite or Sic to graphite  
 Electric Motor: Single-phase 230V-50Hz with condenser thermal overload protector built into the copper winding; Three-phase 380/400V-50Hz.  
 Insulation: Class F.  
 Protection: IP X8.

## Technical Data

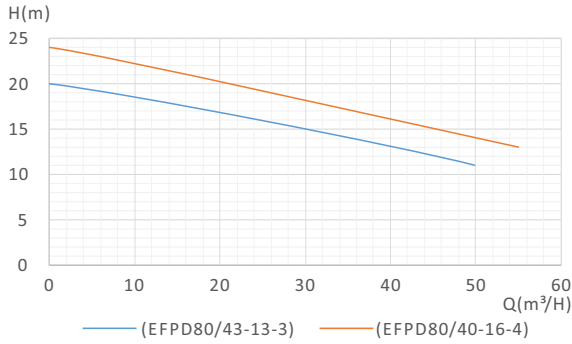
No.	Model	Power		Votalge	Speed	Max.head	Max.flow	Size	Solids Passage
		kW	HP			m	m <sup>3</sup> /h	inch	mm
1	EFPD80/43-13-3	3	4	380V/50Hz	2900/2P	20	75	3"	36
2	EFPD80/40-16-4	4	5.5	380V/50Hz	2900/2P	24	80	3"	31
3	EFPD100/60-12-4	4	5.5	380V/50Hz	2900/2P	23	90	4"	31
4	EFPD65/25-30-5.5	5.5	7.5	380V/50Hz	2900/2P	38	65	2.5"	22
5	EFPD100/65-22-7.5	7.5	10	380V/50Hz	2900/2P	32	100	4"	43
6	EFPD150/100-10-7.5	7.5	10	380V/50Hz	2900/2P	24	130	6"	62

## Dimension

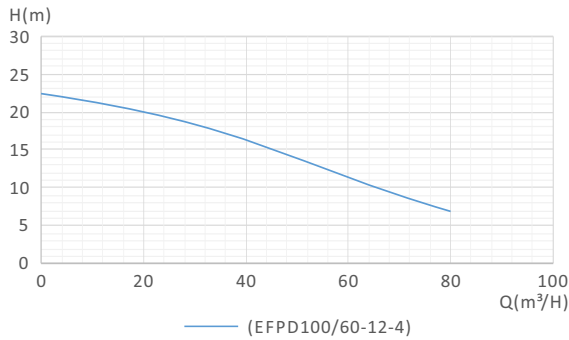


Model	Dimensions(mm)																								
	N-ØA	ØB	4-ØC	ØD*ØE	H1	H2	h1	h2	h3	S	A1	A2	A3	A4	A5	A6	A7	B1	B2	T1	T2	T3	T4	T5	2-ØT
EFPD80/43-13-3	4-Ø18	Ø150	4-Ø16	Ø42*Ø47	150	660	12	170	280	190	270	210	230	195	300	192	50	290	240	315	270	150	80	20	2-Ø12
EFPD80/40-16-4	4-Ø18	Ø150	4-Ø16	Ø42*Ø47	150	690	12	170	280	190	270	210	230	195	300	192	50	340	260	315	270	150	80	20	2-Ø12
EFPD100/60-12-4	4-Ø18	Ø170	4-Ø20	Ø42*Ø47	150	690	15	200	340	210	320	256	270	230	355	233	60	340	260	360	305	170	90	20	2-Ø12
EFPD65/25-30-5.5	4-Ø14	Ø130	4-Ø16	Ø26.5*Ø32	155	750	12	150	245	160	235	185	200	175	260	175	40	340	280	275	240	130	70	20	2-Ø12
EFPD100/65-22-7.5	4-Ø18	Ø170	4-Ø20	Ø42*Ø47	175	810	15	200	340	210	320	256	270	230	355	233	60	350	300	360	305	170	90	20	2-Ø12
EFPD150/100-10-7.5	8-Ø18	Ø225	4-Ø20	Ø42*Ø47	180	790	15	260	415	265	340	252	260	230	370	205	80	350	300	465	400	205	80	15	2-Ø16

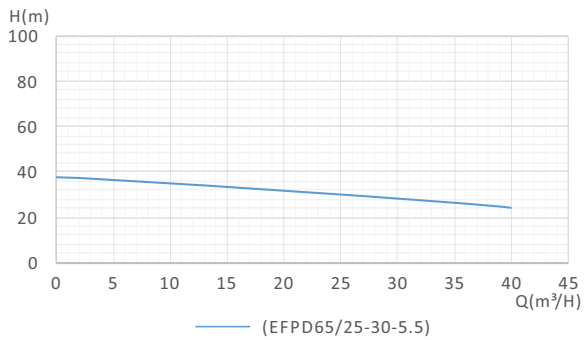
## Hydraulic Performance Curves



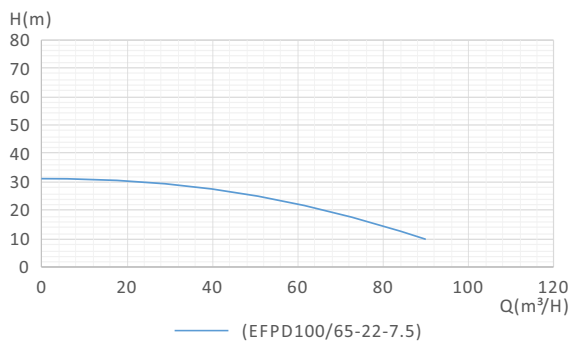
Model	Q(L/min)	0	85	170	350	500	680	750	840
	Q(m³/h)	0	5	10	20	30	40	45	50
EFPD80/43-13-3	H(m)	20	19	18.5	16.5	15	13	12	11
EFPD80/40-16-4	H(m)	24	23	20	18	16	15	14	/



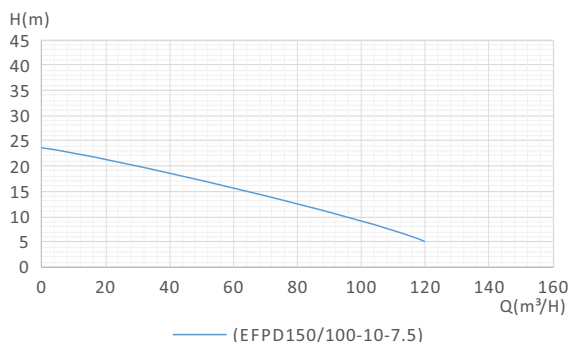
Model	Q(L/min)	0	170	350	500	840	1000	1350	1500
	Q(m³/h)	0	10	20	30	50	60	80	90
EFPD100/60-12-4	H(m)	23	21	19	18	15	13	6	/



Model	Q(L/min)	0	85	170	350	420	500	600	680
	Q(m³/h)	0	5	10	20	25	30	35	40
EFPD65/25-30-5.5	H(m)	38	36	34	31	29	28	26	24



Model	Q(L/min)	0	350	680	1000	1350	1500	1670	2000
	Q(m³/h)	0	20	40	60	80	90	100	120
EFPD100/65-22-7.5	H(m)	32	30	26	23	16	8	/	/

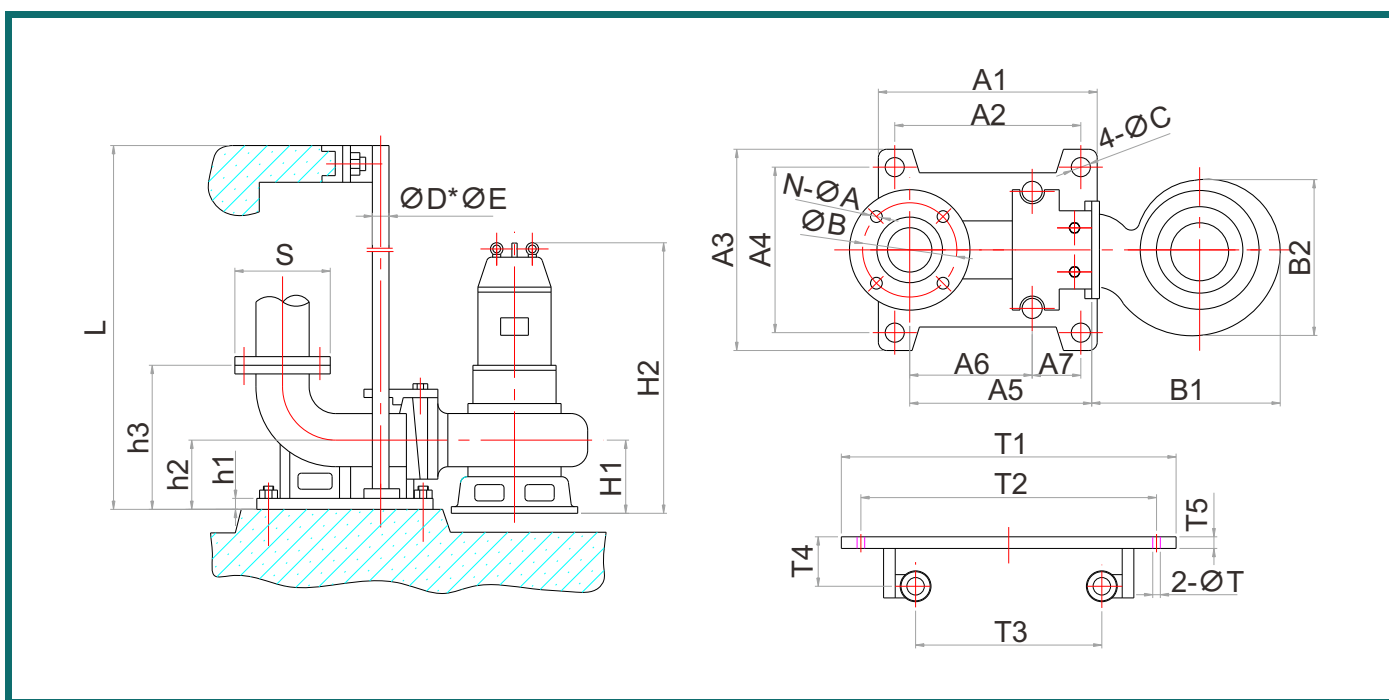


Model	Q(L/min)	0	350	680	1350	1670	2000	2170	2350
	Q(m³/h)	0	20	40	80	100	120	130	140
EFPD150/100-10-7.5	H(m)	24	21	18	13	10	4	/	/

## Technical Data

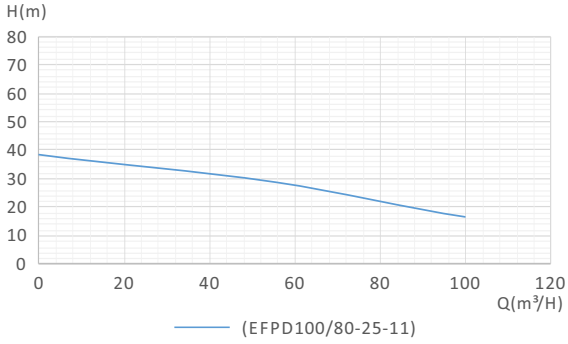
No.	Model	Power		Votalge	Speed	Max.head	Max.flow	Size	Solids Passage
		kW	HP			m	m <sup>3</sup> /h	inch	mm
1	EFPD100/80-25-11	11	15	380V/50Hz	2900/2P	40	130	4"	10
2	EFPD150/120-25-15	15	22	380V/50Hz	2900/2P	43	150	6"	51
3	EFPD200/180-15-15	7.5	10	380V/50Hz	2900/2P	32	260	8"	68
4	EFPD150/100-36-18.5	18.5	25	380V/50Hz	2900/2P	49	200	6"	47
5	EFPD200/180-18-18.5	18.5	25	380V/50Hz	2900/2P	29	370	8"	70
6	EFPD150/100-40-22	22	30	380V/50Hz	2900/2P	54	200	6"	47
7	EFPD200/200-20-22	22	30	380V/50Hz	2900/2P	34	380	8"	70

## Dimension

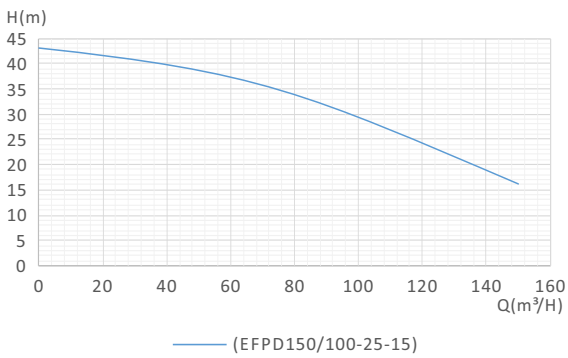


Model	Dimensions(mm)																								
	N- $\varnothing A$	$\varnothing B$	4- $\varnothing C$	$\varnothing D^* \varnothing E$	H1	H2	h1	h2	h3	S	A1	A2	A3	A4	A5	A6	A7	B1	B2	T1	T2	T3	T4	T5	2- $\varnothing T$
EFPD100/80-25-11	4- $\varnothing 18$	$\varnothing 170$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	160	850	15	200	340	210	320	256	270	230	355	233	60	375	320	360	305	170	90	20	2- $\varnothing 12$
EFPD150/120-25-15	8- $\varnothing 18$	$\varnothing 225$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	171	899	18	180	350	265	486	370	300	260	415	255	56	380	323	465	400	205	80	15	2- $\varnothing 16$
EFPD200/180-15-15	8- $\varnothing 18$	$\varnothing 280$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	185	922	20	220	444	320	626	490	390	350	537	375	56	424	358	530	465	260	83	18	2- $\varnothing 16$
EFPD150/100-36-18.5	8- $\varnothing 18$	$\varnothing 280$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	185	974	20	220	444	320	626	490	390	350	537	375	56	424	358	530	465	260	83	18	2- $\varnothing 16$
EFPD200/180-18-18.5	8- $\varnothing 18$	$\varnothing 280$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	185	1004	20	220	444	320	626	490	390	350	537	375	56	424	358	530	465	260	83	18	2- $\varnothing 16$
EFPD150/100-40-22	8- $\varnothing 18$	$\varnothing 225$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	185	981	18	180	350	265	486	370	300	260	415	255	56	366	320	465	400	205	80	15	2- $\varnothing 16$
EFPD200/200-20-22	8- $\varnothing 18$	$\varnothing 225$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	185	1011	18	180	350	265	486	370	300	260	415	255	56	366	320	465	400	205	80	15	2- $\varnothing 16$

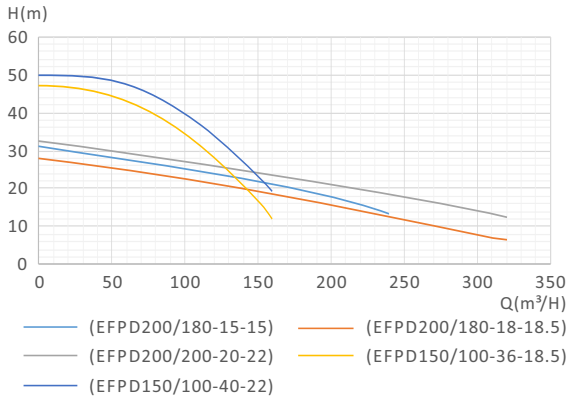
## Hydraulic Performance Curves



Model	Q(L/min)	0	350	680	1000	1350	1500	1670	2000
	Q(m³/h)	0	20	40	60	80	90	100	120
EFPD100/80-25-11	H(m)	40	34	32	27	25	22	13	8



Model	Q(L/min)	0	350	680	1350	1670	2000	2170	2350
	Q(m³/h)	0	20	40	80	100	120	130	140
EFPD150/100-25-15	H(m)	43	39	36	32	30	27	23	23



Model	Q(L/min)	0	680	1670	2350	3000	3400	3700	5000
	Q(m³/h)	0	40	100	140	180	200	220	300
EFPD200/180-15-15	H(m)	32	29	25	23	20	18	15	/
EFPD200/180-18-18.5		29	25.5	22	20	18	16	15	8
EFPD200/200-20-22		34	30	26	24	22.5	39	36	19
EFPD150/100-36-18.5		49	43	36	20	3	/	/	/
EFPD150/100-40-22		54	46	41	33	5	/	/	/



5.5~15kW

18.5~30kW

## EFPD

### Performance Range

- Flow rate up to 440 m<sup>3</sup>/h
- Head up to 49 m

### Application Limits

- 5 m maximum immersion depth
- Liquid temperature +35 °C
- Ambient temperature up to +40 °C

### Installation And Use

The EFPD series pumps are basic submersible sewage pumps with channel impellers. There is a wide product lineup that can be easily installed in combination with auto-coupling rail systems or use free-standing with a flexible hose or flange connection. With excellent reliability and durability, the pump must be completely submerged in water when working. It can run continuously for a long time. Therefore, they contribute to stable equipment operation in pumping stations and water treatment plants, and help greatly reduce maintenance costs. These pumps have been actively used in many water treatment plants, pumping stations, flood control facilities and water parks. When manufactured according to ETAN's unique seawater-resistant specifications, these pumps can be reliably used to draw seawater from shipyards and power plants. In short, the EFPD series reflects our years of experience and expertise, so it can be applied to various fields and applications.

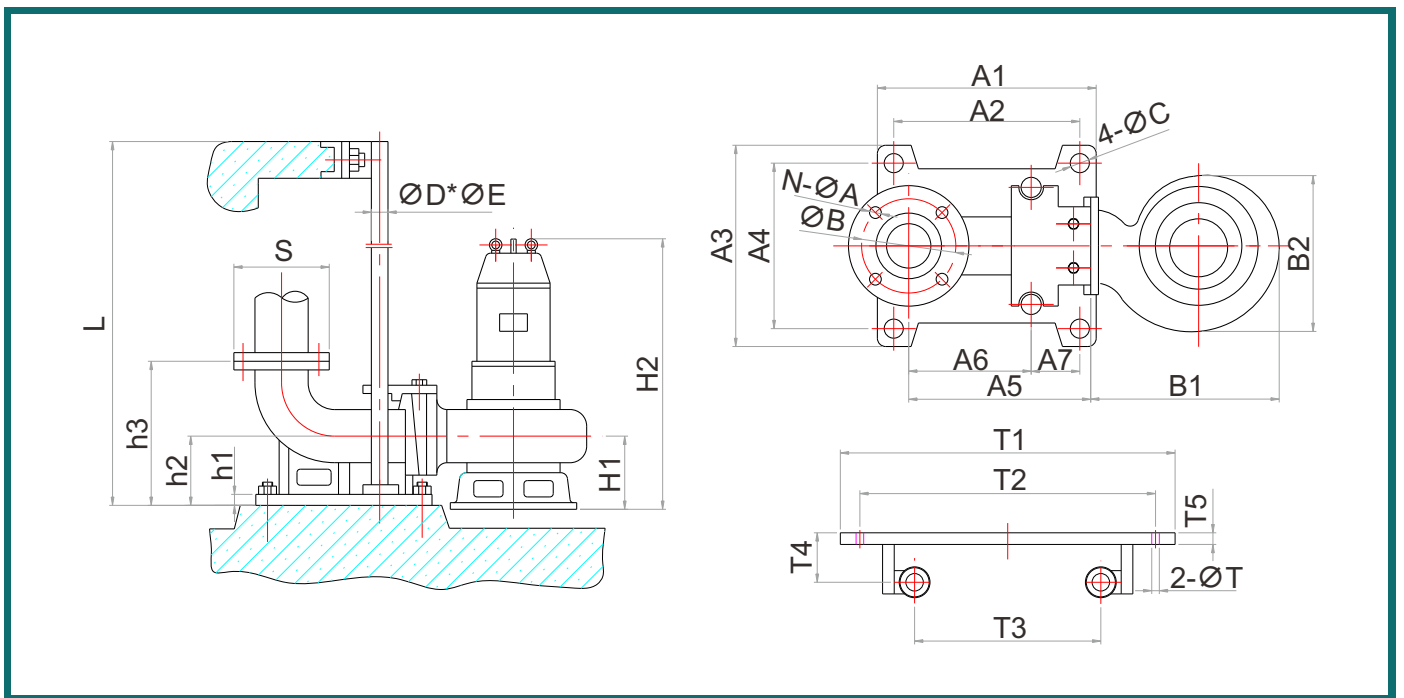
### Construction

Pump Body: Cast iron  
 Impeller: Channel impeller in cast iron  
 Motor Bracket: Cast iron  
 Motor Shaft: Stainless steel  
 Mechanical Seal: Ceramic - graphite or Sic to graphite  
 Electric Motor: Single-phase 230V-50Hz with condenser thermal overload protector built into the copper winding; Three-phase 380/400V-50Hz.  
 Insulation: Class F.  
 Protection: IP X8.

## Technical Data

No.	Model	Power		Votalge	Speed	Max.head	Max.flow	Size	Solids Passage
		kW	HP			m	m <sup>3</sup> /h	inch	mm
1	EFPD100/110-10-5.5	5.5	7.5	380V/50Hz	1450/4P	19	150	4"	45
2	EFPD100/100-15-7.5	7.5	10	380V/50Hz	1450/4P	25	170	4"	45
3	EFPD100/100-25-11	11	15	380V/50Hz	1450/4P	35	150	4"	35
4	EFPD100/100-30-15	15	22	380V/50Hz	1450/4P	48	170	4"	35
5	EFPD150/200-15-15	15	22	380V/50Hz	1450/4P	26	250	6"	74

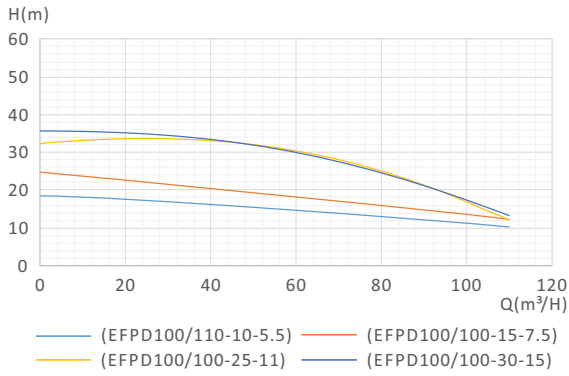
## Dimension



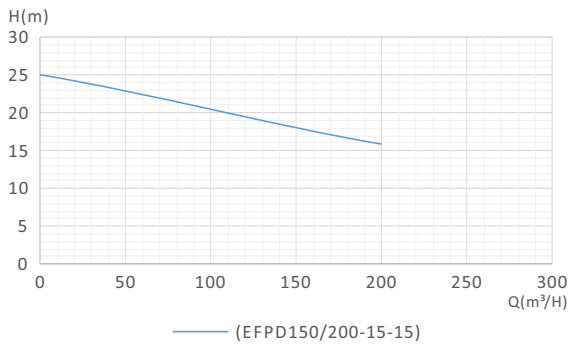
Model	Dimensions(mm)																								
	N- $\varnothing A$	$\varnothing B$	4- $\varnothing C$	$\varnothing D^* \varnothing E$	H1	H2	h1	h2	h3	S	A1	A2	A3	A4	A5	A6	A7	B1	B2	T1	T2	T3	T4	T5	2- $\varnothing T$
EFPD100/110-10-5.5	4- $\varnothing 18$	$\varnothing 170$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	180	800	15	200	340	210	320	256	270	230	355	233	60	407	360	360	305	170	90	20	2- $\varnothing 12$
EFPD100/100-15-7.5	4- $\varnothing 18$	$\varnothing 170$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	180	860	15	200	340	210	320	256	270	230	355	233	60	400	360	360	305	170	90	20	2- $\varnothing 12$
EFPD100/100-25-11	4- $\varnothing 18$	$\varnothing 170$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	185	910	15	200	340	210	320	256	270	230	355	233	60	480	410	360	305	170	90	20	2- $\varnothing 12$
EFPD100/100-30-15	4- $\varnothing 18$	$\varnothing 170$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	185	950	15	200	340	210	320	256	270	230	355	233	60	480	410	360	305	170	90	20	2- $\varnothing 12$
EFPD150/200-15-15	8- $\varnothing 18$	$\varnothing 225$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	206	979	18	180	350	265	486	370	300	260	415	255	56	525	433	465	400	205	80	15	2- $\varnothing 16$



## Hydraulic Performance Curves



Model	Q(L/min)							
	0	350	680	1000	1350	1670	1850	2170
	Q(m³/h)							
	0	20	40	60	80	100	110	130
EFPD100/110-10-5.5	19	17	16	14.5	13	11	10	2
EFPD100/100-15-7.5	25	23	19	18	16.5	15	10	2
EFPD100/100-25-11	35	33	31	29	27	25	19	8
EFPD100/100-30-15	48	45	42	40	32	30	29	20

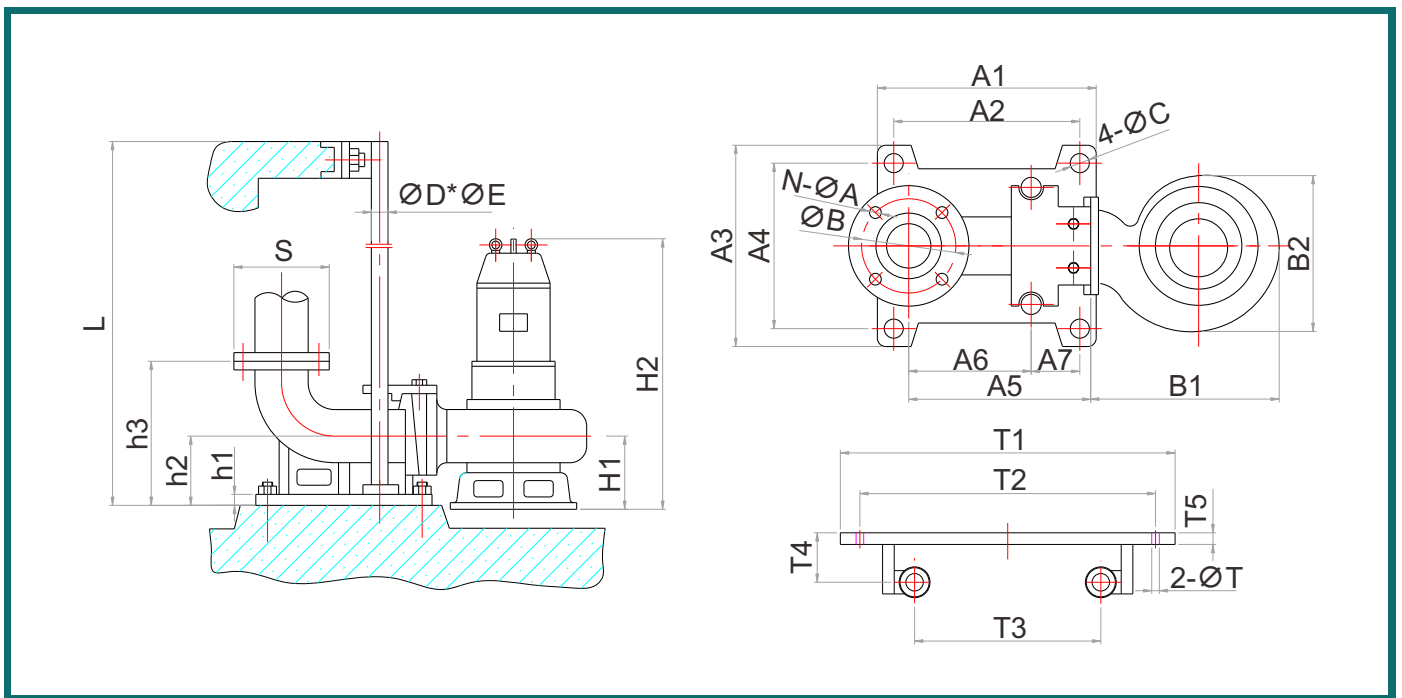


Model	Q(L/min)							
	0	680	1350	2000	2500	3000	3400	3700
	Q(m³/h)							
	0	40	80	120	150	180	200	220
EFPD150/200-15-15	26	23	21	20	18.5	16.9	15	6

## Technical Data

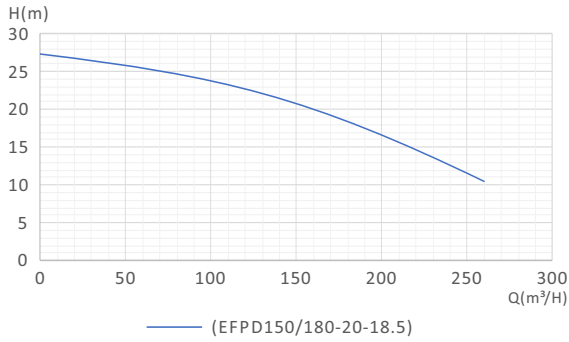
No.	Model	Power		Votalge	Speed	Max.head	Max.flow	Size	Solids Passage
		kW	HP			m	m <sup>3</sup> /h	inch	mm
1	EFPD150/180-20-18.5	18.5	25	380V/50Hz	1450/4P	28	330	6"	71
2	EFPD200/250-15-18.5	18.5	25	380V/50Hz	1450/4P	24	440	8"	71
3	EFPD100/100-40-22	22	30	380V/50Hz	1450/4P	49	200	4"	35
4	EFPD150/200-22-22	22	30	380V/50Hz	1450/4P	32	350	6"	71
5	EFPD150/180-30-30	30	40	380V/50Hz	1450/4P	43	350	6"	41
6	EFPD200/250-22-30	30	40	380V/50Hz	1450/4P	36.75	400	8"	51

## Dimension

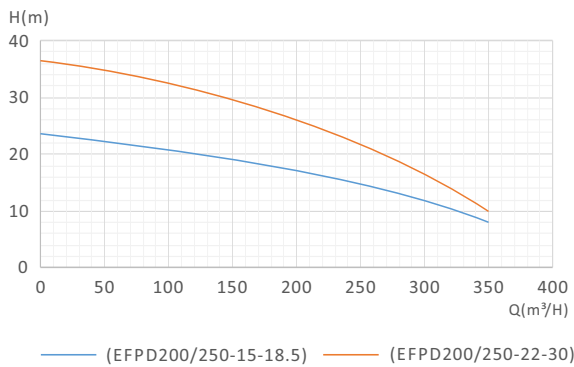


Model	Dimensions(mm)																								
	N- $\varnothing A$	$\varnothing B$	4- $\varnothing C$	$\varnothing D^* \varnothing E$	H1	H2	h1	h2	h3	S	A1	A2	A3	A4	A5	A6	A7	B1	B2	T1	T2	T3	T4	T5	2- $\varnothing T$
EFPD150/180-20-18.5	8- $\varnothing 18$	$\varnothing 225$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	223	1238	18	180	350	265	486	370	300	260	415	255	56	567	463	465	400	205	80	15	2- $\varnothing 16$
EFPD200/250-15-18.5	8- $\varnothing 18$	$\varnothing 280$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	225	1250	20	220	444	320	626	490	390	350	537	375	46	570	440	530	465	260	83	18	2- $\varnothing 16$
EFPD100/100-40-22	4- $\varnothing 18$	$\varnothing 170$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	190	1230	15	200	340	210	320	256	270	230	355	233	60	550	450	360	305	170	90	20	2- $\varnothing 12$
EFPD150/200-22-22	8- $\varnothing 18$	$\varnothing 225$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	223	1238	18	180	350	265	486	370	300	260	415	255	56	567	440	465	400	205	80	15	2- $\varnothing 16$
EFPD150/180-30-30	8- $\varnothing 18$	$\varnothing 225$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	236	1298	18	180	350	265	486	370	300	260	415	255	56	647	540	465	400	205	80	15	2- $\varnothing 16$
EFPD200/250-22-30	8- $\varnothing 18$	$\varnothing 280$	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	253	1321	20	220	444	320	626	490	390	350	537	375	46	648	541	530	465	260	83	18	2- $\varnothing 16$

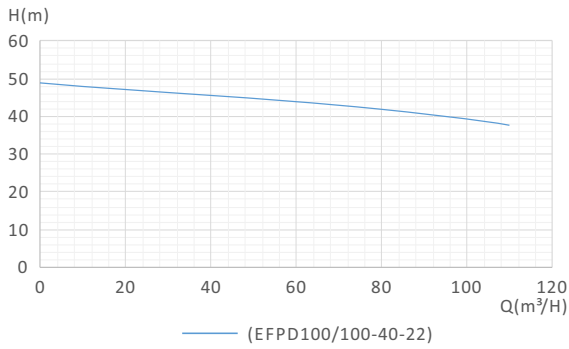
## Hydraulic Performance Curves



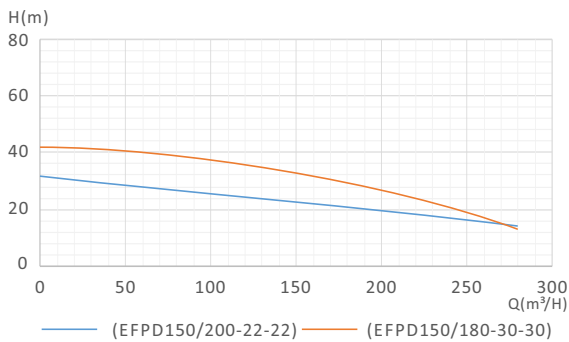
Model	Q(L/min)	0	680	1350	2000	2500	3000	3400	3700
	Q(m³/h)	0	40	80	120	150	180	200	220
EFPD150/180-20-18.5	H(m)	28	26	24	22.5	20	19	17.5	15



Model	Q(L/min)	0	1350	2680	3400	4200	5000	5850	6680
	Q(m³/h)	0	80	160	200	250	300	350	400
EFPD200/250-15-18.5	H(m)	24	21	18.5	17	15	10	8	3
EFPD200/250-22-30	H(m)	36.75	33	29	22	15	11	4	/



Model	Q(L/min)	0	350	680	1000	1350	1670	1850	2170
	Q(m³/h)	0	20	40	60	80	100	110	130
EFPD100/100-40-22	H(m)	49	47.5	46	44	42	40	37	20



Model	Q(L/min)	0	680	1350	1670	2000	2680	3400	4000
	Q(m³/h)	0	40	80	100	120	160	200	240
EFPD150/200-22-22	H(m)	32	30	27	24.5	22.5	22	19	13
EFPD150/180-30-30	H(m)	43	41	38	36	30	28	24	11



## EFPS

### Performance Range

- Flow rate up to 600 m<sup>3</sup>/h
- Head up to 45 m

### Application Limits

- 5 m maximum immersion depth
- Liquid temperature +35 °C
- Ambient temperature up to +40 °C

### Installation And Use

The EFPS series pump which are made of castings and equipped with cutting. Is a submersible cutter pump designed for handling raw sewage, wastewater, and heavy-duty industrial applications. These pumps have been used to drain sewage and wastewater from buildings and kitchens, and to transfer sewage and wastewater in water treatment facilities of factories and commercial complexes.

The pump is subject to clogging from oversize material. Single or two sintered tungsten carbide alloy serrated edges are combine onto the impeller vane. This mechanical cuts incoming fibrous material into pieces, permitting smooth passage of fibrous material during suction. ensuring excellent durability and enabling the pump to maintain high performance for an extended period.

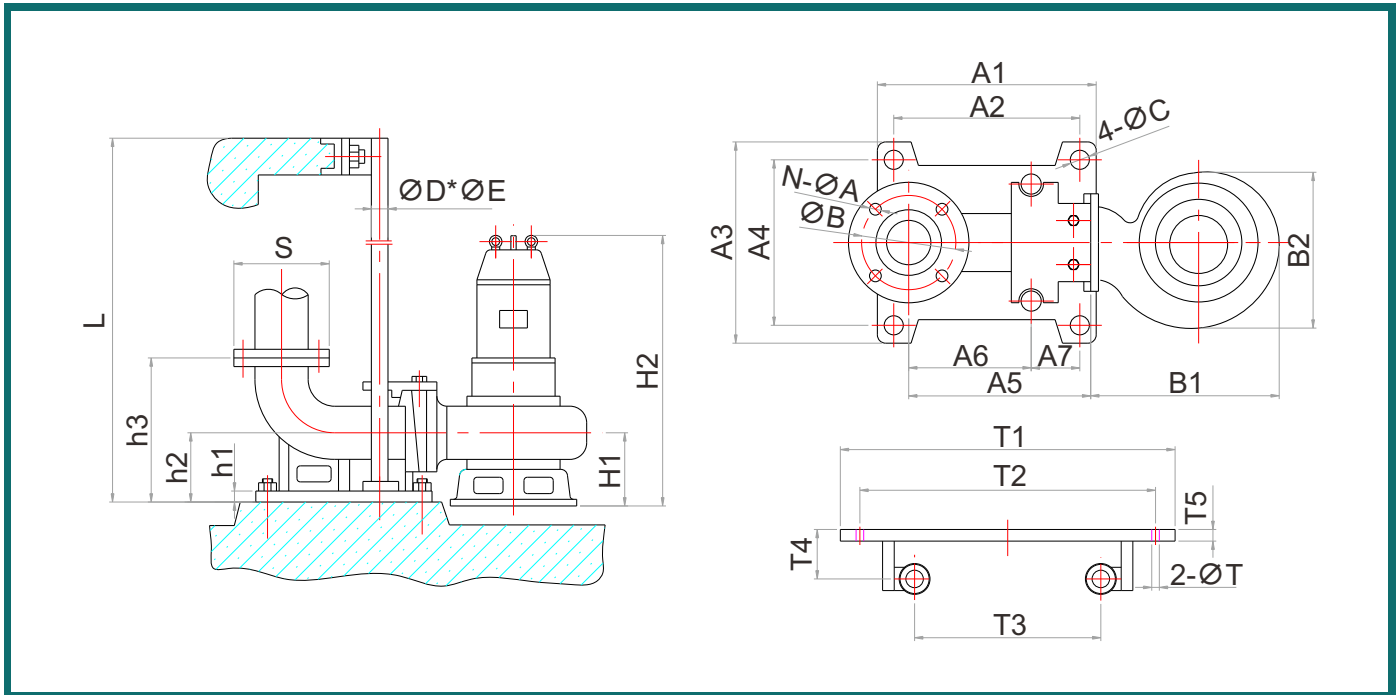
### Construction

Pump Body: Cast iron  
 Impeller: Cutter impeller in carbide alloy  
 Motor Bracket: Cast iron  
 Motor Shaft: Stainless steel  
 Mechanical Seal: Ceramic - graphite or Sic to graphite  
 Electric Motor: Single-phase 230V-50Hz with condenser thermal overload protector built into the copper winding; Three-phase 380/400V-50Hz.  
 Insulation: Class F.  
 Protection: IP X8.

## Technical Data

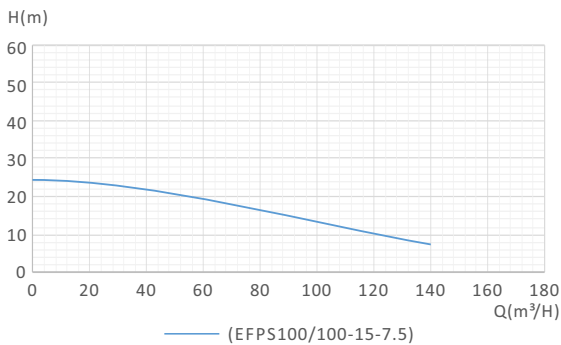
No.	Model	Power		Votalge	Speed	Max.head	Max.flow	Size
		kW	HP			m	m <sup>3</sup> /h	inch
1	EFPS100/100-15-7.5	11	15	380V/50Hz	2950/2P	35	210	6"

## Dimension



Model	Dimensions(mm)																								
	N-ØA	ØB	4-ØC	ØD*ØE	H1	H2	h1	h2	h3	S	A1	A2	A3	A4	A5	A6	A7	B1	B2	T1	T2	T3	T4	T5	2-ØT
EFPS100/100-15-7.5	8-Ø18	225	4-Ø20	Ø42-Ø47	207	920	18	180	350	265	486	370	300	260	415	255	56	526	422	465	400	205	80	15	2-Ø16

## Hydraulic Performance Curves

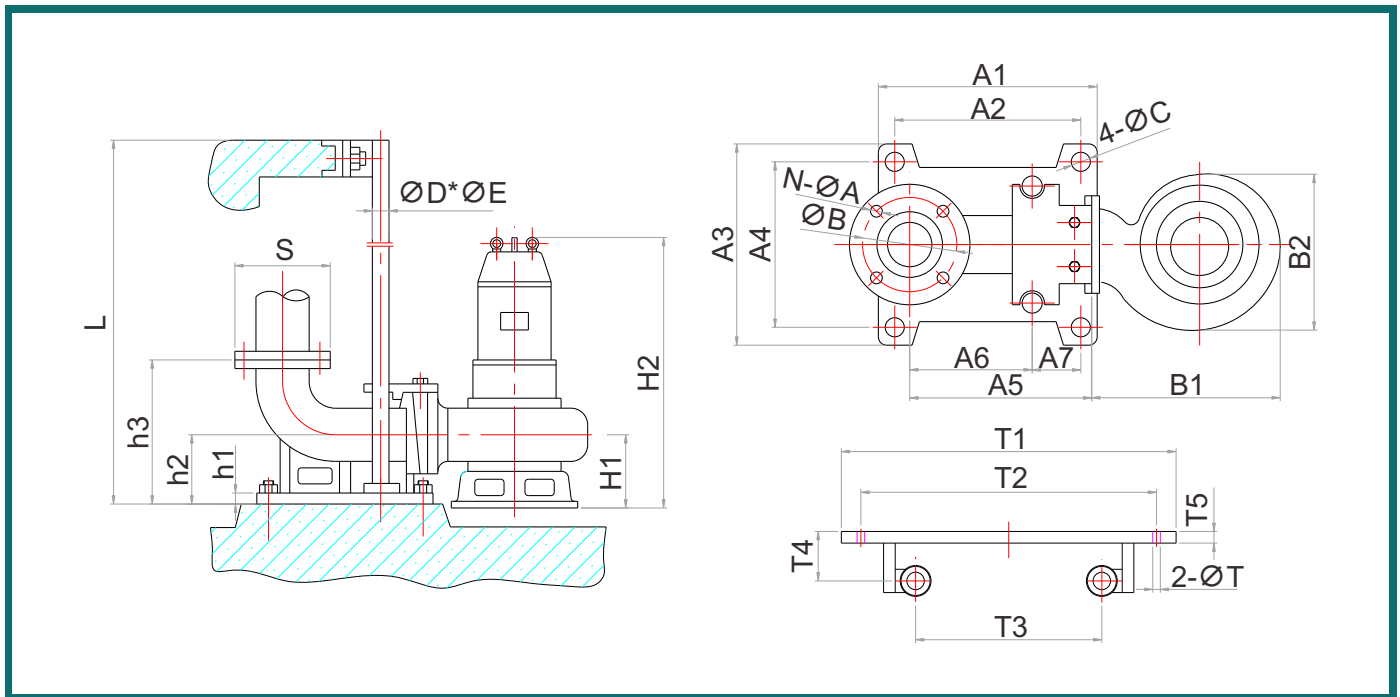


Model	Q(L/min)	0	350	680	1002	1350	1670	2000	2350	2680
	Q(m³/h)	0	20	40	60	80	100	120	140	160
EFPS100/100-15-7.5	H(m)	25	23	21	19	17	15	10	7	2

## Technical Data

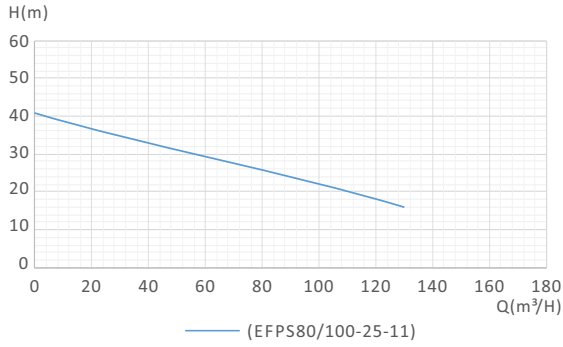
No.	Model	Power		Votalge	Speed	Max.head	Max.flow	Size
		kW	HP			m	m <sup>3</sup> /h	inch
1	EFPS80/100-25-11	11	15	380V/50Hz	2950/2P	42	180	4"
2	EFPS150/200-15-15	15	20	380V/50Hz	1450/4P	26	350	6"
3	EFPS200/250-15-18.5	18.5	25	380V/50Hz	1450/4P	28	450	8"
4	EFPS150/200-22-22	22	30	380V/50Hz	1450/4P	33	400	6"

## Dimension

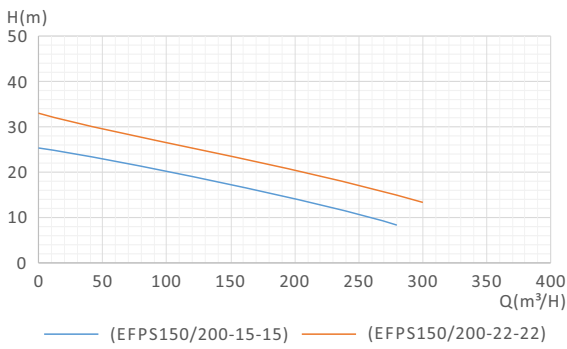


Model	Dimensions(mm)																								
	N- $\varnothing A$	$\varnothing B$	4- $\varnothing C$	$\varnothing D \cdot \varnothing E$	H1	H2	h1	h2	h3	S	A1	A2	A3	A4	A5	A6	A7	B1	B2	T1	T2	T3	T4	T5	2- $\varnothing T$
EFPS80/100-25-11	4- $\varnothing 18$	170	4- $\varnothing 20$	$\varnothing 42 \cdot \varnothing 47$	194	909	15	200	340	210	320	256	270	230	355	233	60	465	381	360	305	170	90	20	2- $\varnothing 12$
EFPS150/200-15-15	8- $\varnothing 18$	225	4- $\varnothing 20$	$\varnothing 42 \cdot \varnothing 47$	205	1081	18	180	350	265	486	370	300	260	415	255	56	588	490	465	400	205	80	15	2- $\varnothing 16$
EFPS200/250-15-18.5	8- $\varnothing 18$	280	4- $\varnothing 20$	$\varnothing 42 \cdot \varnothing 47$	205	1157	20	220	444	320	626	490	390	350	537	375	46	590	491	530	465	260	83	18	2- $\varnothing 16$
EFPS150/200-22-22	8- $\varnothing 18$	225	4- $\varnothing 20$	$\varnothing 42 \cdot \varnothing 47$	205	1157	18	180	350	265	486	370	300	260	415	255	56	588	490	465	400	205	80	15	2- $\varnothing 16$

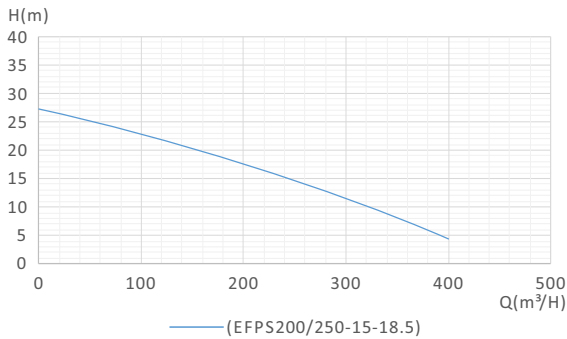
## Hydraulic Performance Curves



Model	Q(L/min)	0	350	680	1002	1350	1670	2000	2350	2680
	Q(m³/h)	0	20	40	60	80	100	120	140	160
EFPS80/100-25-11	H(m)	42	36	33	30	26	22	18	8	4



Model	Q(L/min)	0	680	1350	1670	2000	2500	3000	3400	3680
	Q(m³/h)	0	40	80	100	120	150	180	200	220
EFPS150/200-15-15	H(m)	26	22	21	21	19	17	16	15	12
EFPS150/200-22-22	H(m)	33	31	29	29	26	24	23	22	20

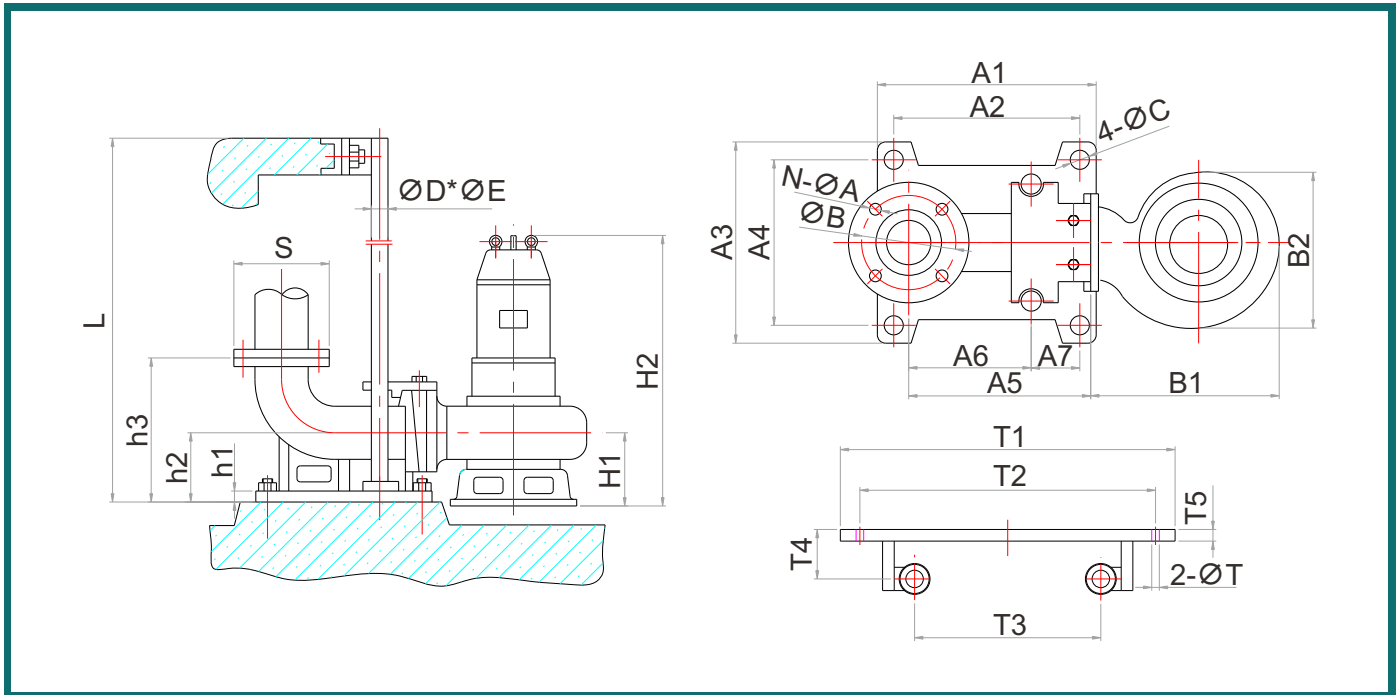


Model	Q(L/min)	0	850	1670	3400	4200	5000	5850	6680	7500
	Q(m³/h)	0	50	100	200	250	300	350	400	450
EFPS200/250-15-18.5	H(m)	28	25	22	18	15	13.5	7	4	/

## Technical Data

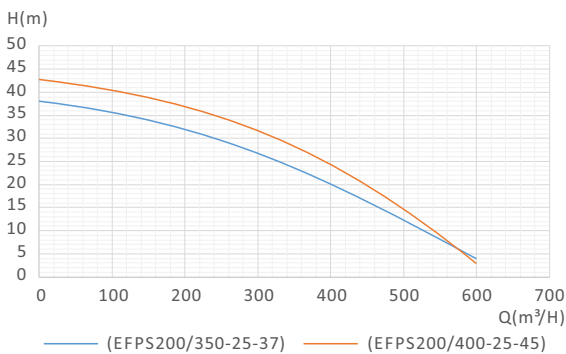
No.	Model	Power		Votalge	Speed	Max.head	Max.flow	Size
		kW	HP			m	m³/h	inch
1	EFPS200/350-25-37	37	50	380V/50Hz	1450/4P	40	640	8"
2	EFPS200/400-25-45	45	60	380V/50Hz	1450/4P	45	600	8"

## Dimension



Model	Dimensions(mm)																								
	N- $\varnothing A$	$\varnothing B$	4- $\varnothing C$	$\varnothing D^* \varnothing E$	H1	H2	h1	h2	h3	S	A1	A2	A3	A4	A5	A6	A7	B1	B2	T1	T2	T3	T4	T5	2- $\varnothing T$
EFPS200/350-25-37	8- $\varnothing 18$	280	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	311	1460	20	220	444	320	626	490	390	350	537	375	46	713	625	530	465	260	83	18	2- $\varnothing 16$
EFPS200/400-25-45	8- $\varnothing 18$	280	4- $\varnothing 20$	$\varnothing 42^* \varnothing 47$	305	1285	20	220	444	320	626	490	390	350	537	375	46	730	620	530	465	260	83	18	2- $\varnothing 16$

## Hydraulic Performance Curves



Model	Q(L/min)	0	1670	3400	5000	5850	6680	8350	9200	10000
	Q(m³/h)	0	100	200	300	350	400	500	550	600
EFPS200/350-25-37	H(m)	40	33	30	28	25	20	14	8	3
EFPS200/400-25-45	H(m)	45	38	36	31	28.5	27	17	5.5	3





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