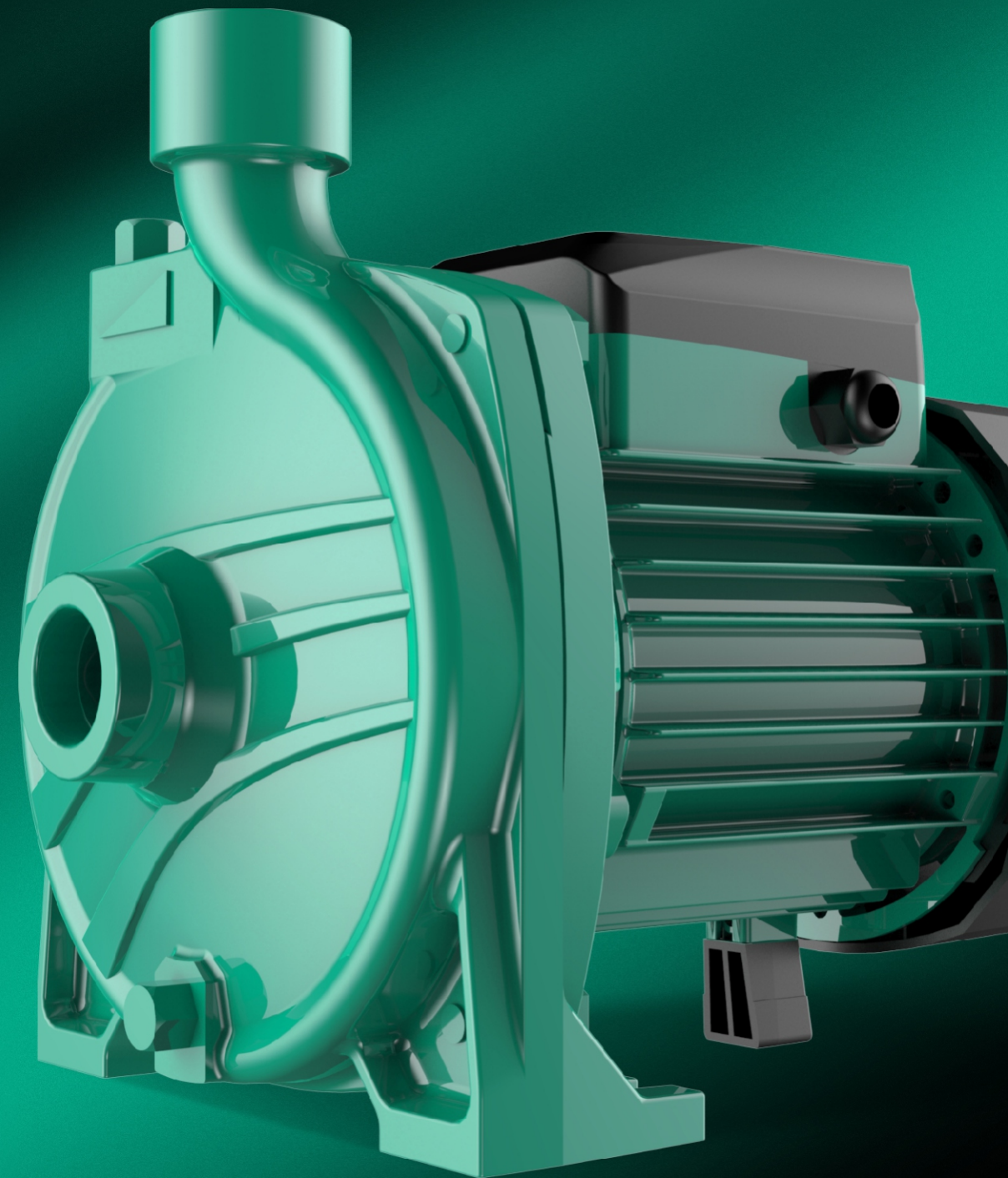
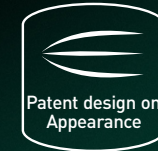




TAIFU[®]
Energy Saving Pump

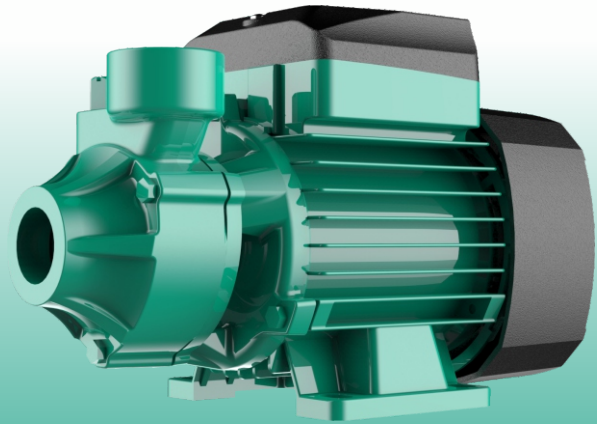


THE REVIVAL OF TAIFU IS SURGING

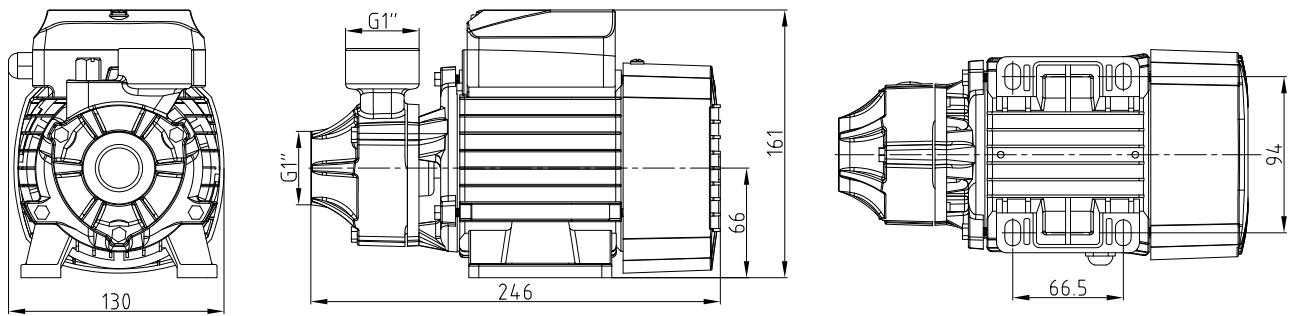
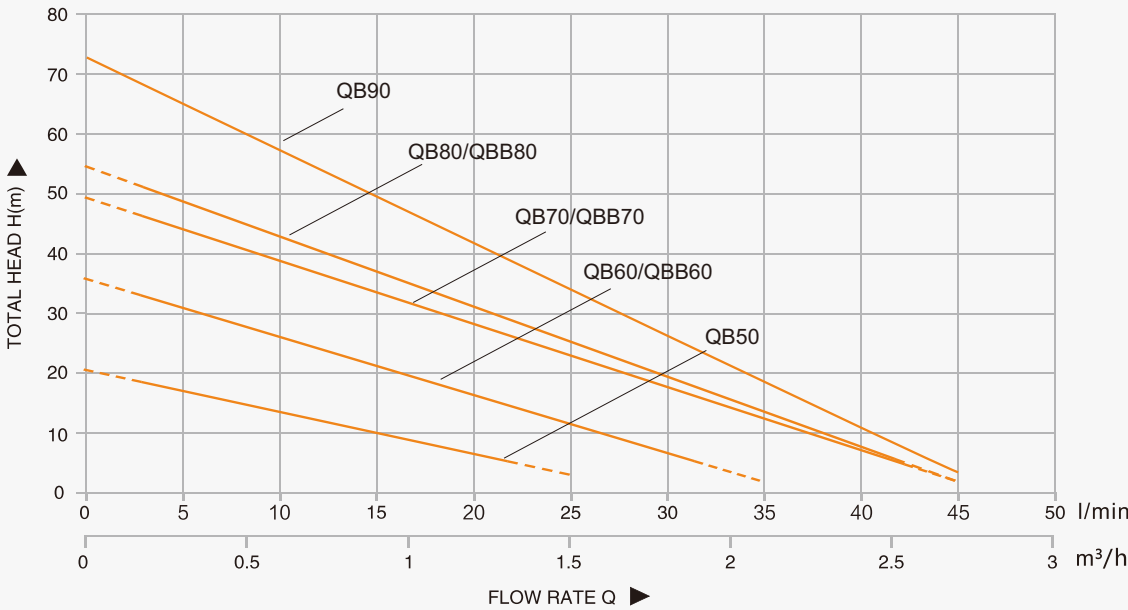


www.chinataifu.com

QB CENTRIFUGAL PUMP



Patent No: ZL 2019 3 0414598.2



QB60

Model	Power		Inlet/Outlet	Max.Suct	Max.Flow	Q(m³/h)										
	kW	hp	(In)	(m)	(l/min)	Q(l/min)	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7
QB50	0.22	0.3	1" × 1"	8	25	H(m)	0	5	10	15	20	25	30	35	40	45
QB60/QBB60	0.37	0.5	1" × 1"	8	35		20	17	15	10	5	2				
QB70/QBB70	0.55	0.75	1" × 1"	8	45		35	27	25	18	14	11	5	2		
QB80/QBB80	0.75	1.0	1" × 1"	8	45		48	44	40	37	31	20	16	13	2.5	
QB90	0.9	1.2	1" × 1"	8	45		53	45	44	37	27	20	16	13	4	2
							75	60	58	41	35	30	22	18	12	2

1. Pump body

2.Bolt

3.Motor front cover

4.Bolt

5.Cable sheath

6.Terminal box

7.Terminal block

8.Capacitor

9.Screw

10.Cable flange sheath

11.Fan cover

12.Fan

13.Motor end cover

14.Bearing

15.Stator
- 16.Rotor

17.Motor body

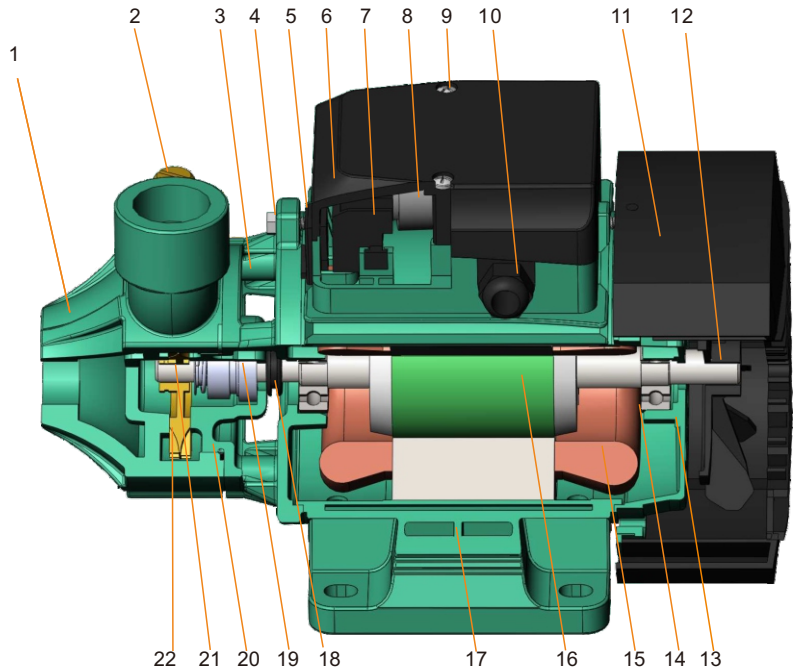
18.Washer

19.Mechanical seal

20.O-ring

21.Impeller key

22.Impeller



TGP AUTO PERIPHERAL PUMP



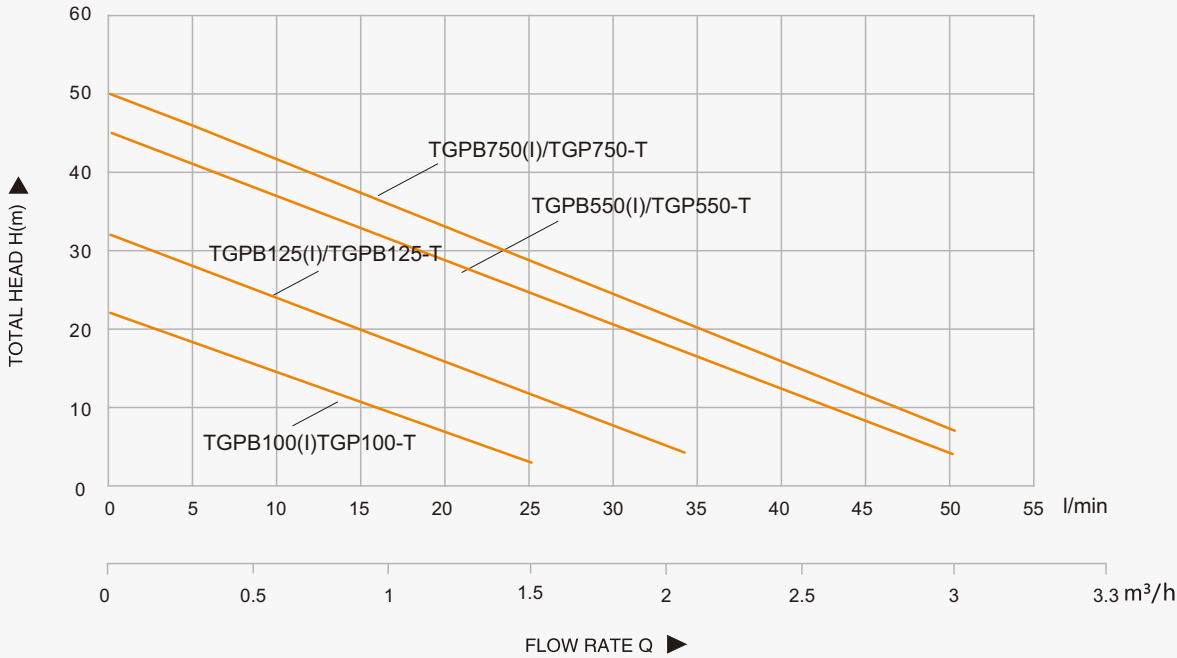
TGP-T



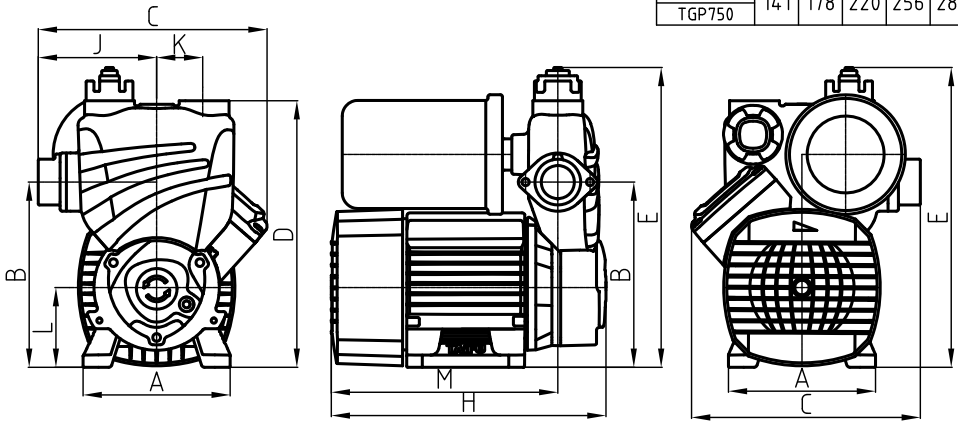
TGP



TGPB(I)



型号	A	B	C	D	E	F	G	H	J	K	L	M
TGP125	118	153	200	226	256	96	76	226	99	40	66	186
TGP550	141	178	220	256	288	115.5	87.5	264	114	44	76	218
TGP750												



Model	Power		Max.Suct (m)	Inlet/Outlet (In)	Max.Flow (l/min)	Q(m³/h)	H(M)													
	kW	hp					Q(l/min)	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7	3		
TGP(B)100(I)	0.18	0.25	8	1"X1"	25	H(M)	22	19	12	10	6	3								
TGP(B)125(I)	0.37	0.5	8	1"X1"	35		32	25	22	18	14	11	5	2						
TGP(B)550(I)	0.55	0.75	8	1"X1"	50		45	36	32	28	24	23	20	18	14	8	3			
TGP(B)750(I)	0.75	1	8	1"X1"	50		50	45	42	38	34	30	23	20	16	10	8			
TGP100-T	0.18	0.25	8	1"X1"	25		22	19	12	10	6	3	0							
TGP125-T	0.37	0.5	8	1"X1"	35		32	25	22	18	14	11	5	2						
TGP550-T	0.55	0.75	8	1"X1"	50		45	36	32	28	24	23	20	18	14	8	3			
TGP750-T	0.75	1	8	1"X1"	50		50	45	43	38	34	30	23	20	16	10	8			

1. Bolt

2. Outlet

3. Flow valve

4. Bolt

5. Pump body

6. Tank

7. Pressure sensor

8.Screw

9. Terminal box cover

10.Terminal box

11. Controller

12. Impeller

13. Impeller

14. Bolt

15. Bolt

16. Mechanical seal
- 17.Water washer

18. O ring

19. Bearing

20. Joint

21. Bolt

22. Coil

23. Capacitor

24. Motor body

25. Rotor

26. Bearing

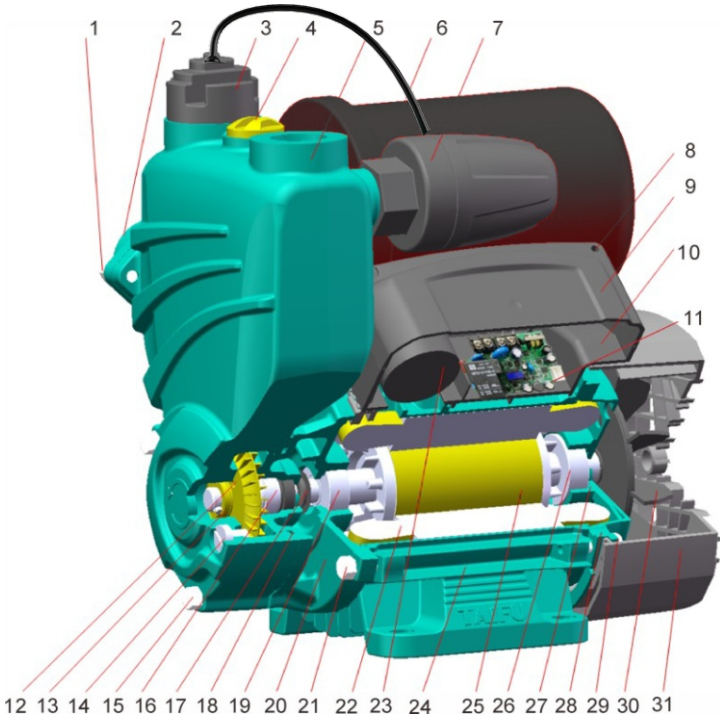
27. Washer

28. End cover

29. Bolt

30. Fan

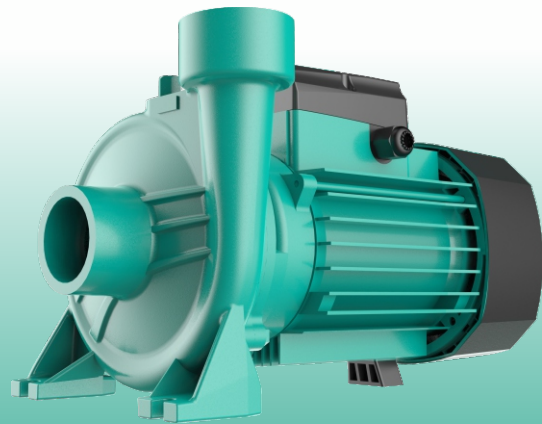
31. Fan over



DK CENTRIFUGAL PUMP

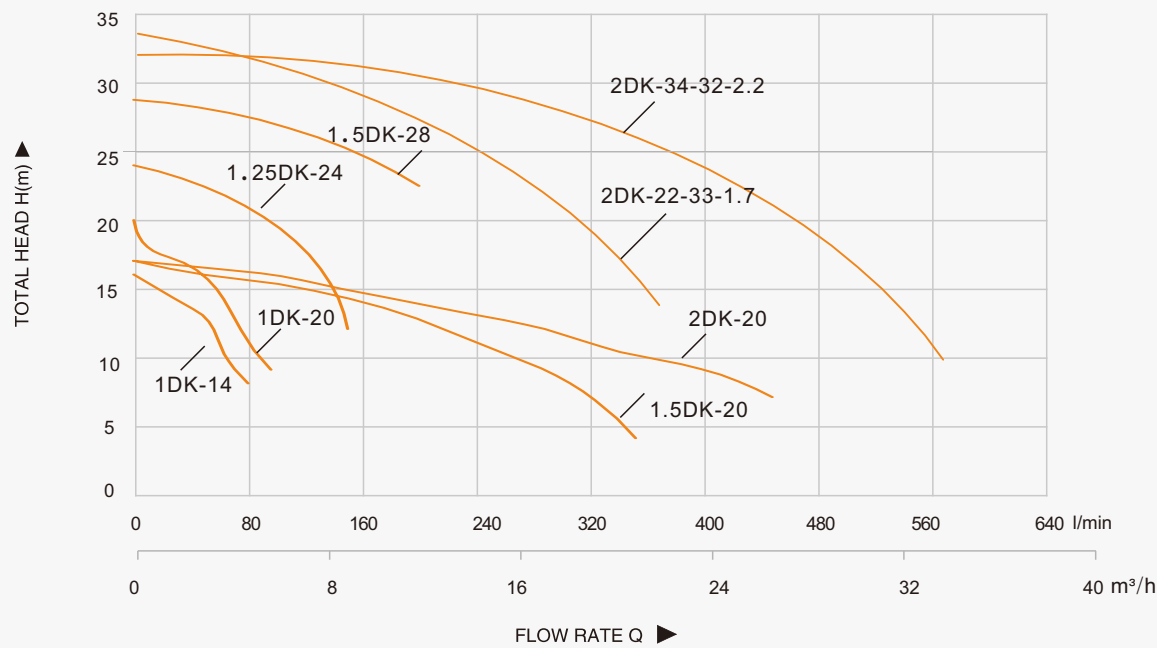


1DK/1.5DK



2DK

Patent No: ZI 2019 3 0457453.0



Model	Power		Inlet/Outlet	Max.Suct	Max.Flow	Q(m³/h)	0	1	2	3	4	5	6
	kW	hp	(In)	(m)	(l/min)	Q(l/min)	0	17	33	50	67	83	100
1DK-14	0.37	0.5	1" x 1"	8	83	H(m)	16	15	14	13	10	8	
1DK-20	0.55	0.75	1" x 1"	8	100		20	17.5	17	16	14	11	9

Model	Power		Inlet/Outlet	Max.Suct	Max.Flow	Q(m³/h)	0	3	6	9	12	15	18	21	24	27
	kW	hp	(In)	(m)	(l/min)	Q(l/min)	0	50	100	150	200	250	300	350	400	450
1.25DK-24	0.75	1.0	1.25" x 1.25"	8	150	H(m)	24	22.7	19	12						
1.5DK-20	0.75	1.0	1.5" x 1.5"	8	333		17	16	15.5	14.5	13	10	9	4		
1.5DK-28	1.1	1.5	1.5" x 1.25"	8	200		28.8	28	27	25.2	22.5					
2DK-20	1.1	1.5	2" x 2"	8	450		17	16.5	16	15	14	13	12	10	9	7

Model	Power		Inlet/Outlet	Max.Suct	Max.Flow	Q(m³/h)	0	4	8	12	16	20	22	24	28	32	34
	kW	hp	(In)	(m)	(l/min)	Q(l/min)	0	67	133	200	267	333	367	400	467	533	567
2DK-22-33-1.7	1.7	2.3	2"x2"	8	367	H(m)	33	32	30	27.2	23.3	17.7	13.7				
2DK-34-32-2.2	2.2	3.0	2"x2"	8	567		32	31.7	31.4	30.4	28.8	26.7	25.3	23.7	19.7	13.9	9.8

- 1.Pump body

2.Falt

3.Spring washer

4.Bolt

5.Impeller

6.Impeller key

7.Falt washer

8.Mechanical seal

9.O-ring

10.Bolt

11.Bearing

12.Motor foot

13.Motor body

14.Rotor

15.Stator

16.Motor end cover
- 17.Fan

18.Bearing

19.Spring washer

20.Fan cover

21.Bolt

22.Bolt

23.Cable sheath

24.Bolt

25.Capacitor

26.Connecting terminal

27.Terminal block

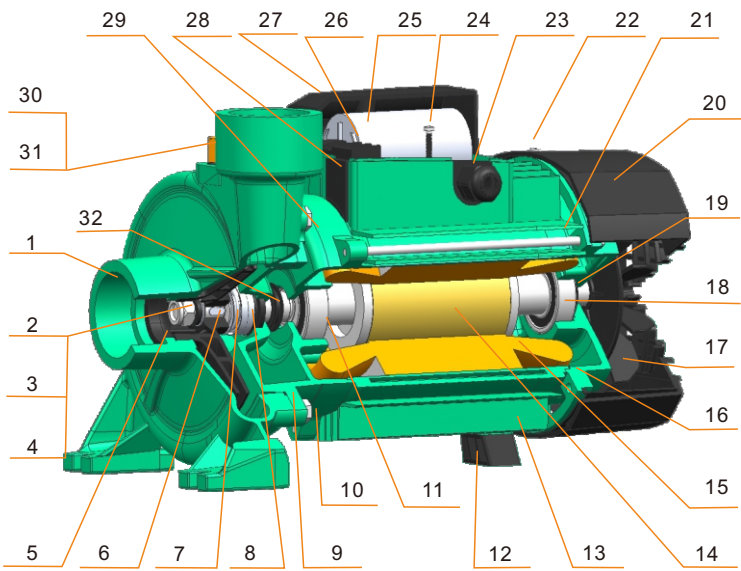
28.Cable plug

29.Motor front cover

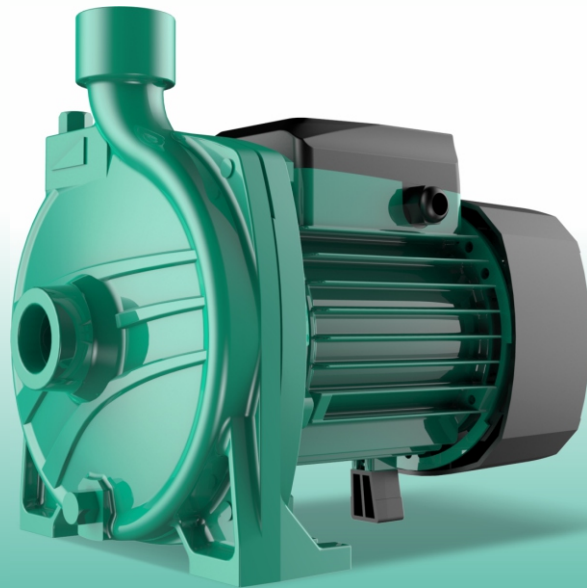
30.Bolt

31.O-ring

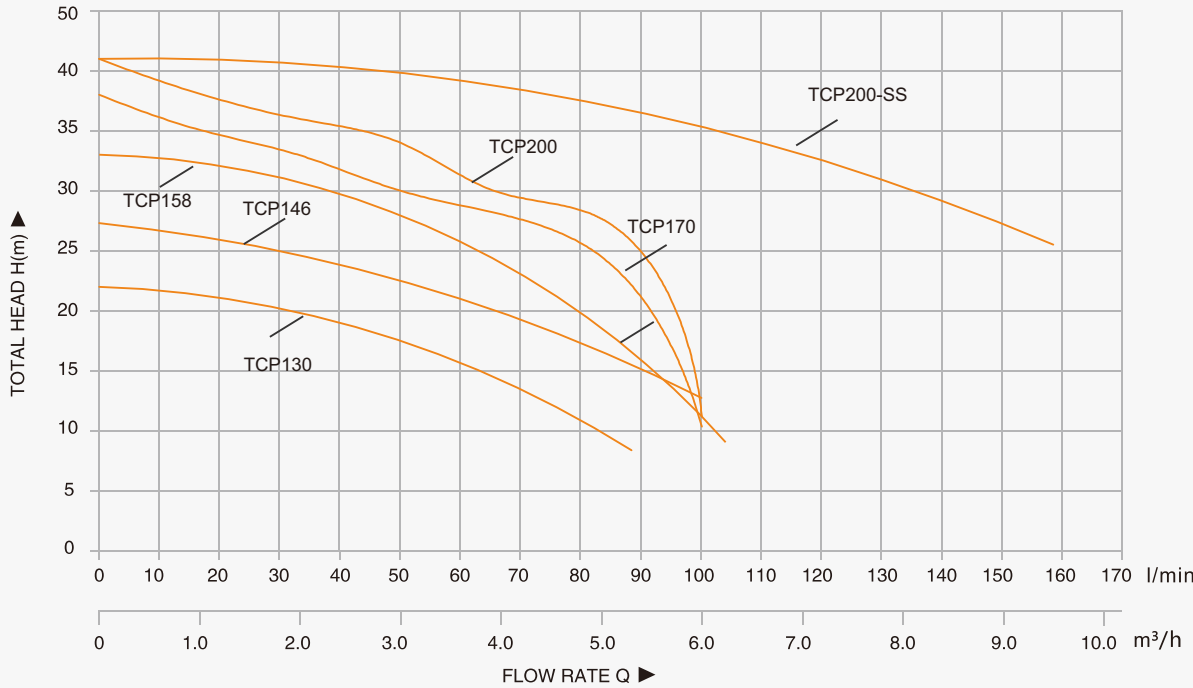
32.Washer



TCP CENTRIFUGAL PUMP



Patent No: ZL 2019 3 0504600.5



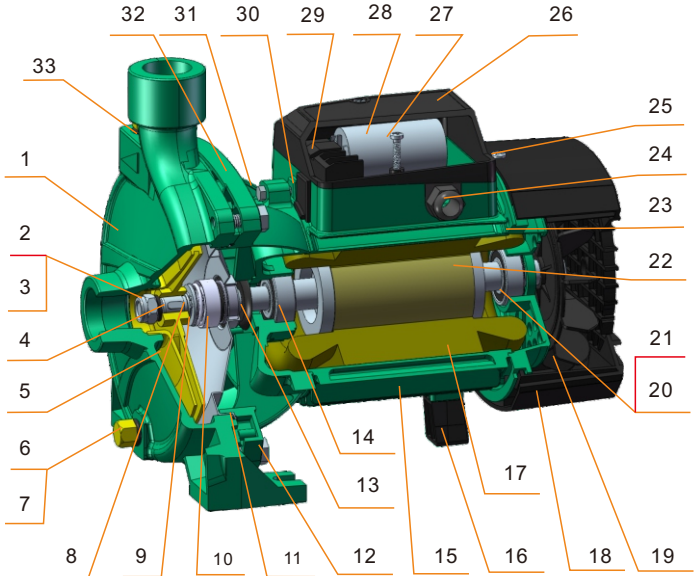
MACHINERY EQUIPMENT

- Produced by most advanced high-speed punching line
- Adopting DE carbon mechanical seal, prolong service life 170%
- Class-F copper wire, motor heat resistance up to 155°C
- Anti-rust, wear-resistant and high precision
- 100% High precision rotor fault detection test
- Welded stainless steel rotor shaft
- Thickened and reinforced, stable and durable
- Cooling sink area increased by 20%
- Thickness of motor body and foot increased by 20%
- Adopting original Japanese-imported casting line
- High strength and corrosion resistant
- 100% Electrophoresis treatment for anti-rusted
- Anti-strike and anti-aging
- Reinforcing nylon material
- Anti-drop test 0.8 meters withstand 500g
- Brass
- 100% export, sold more than 50 million units to more than 100 countries

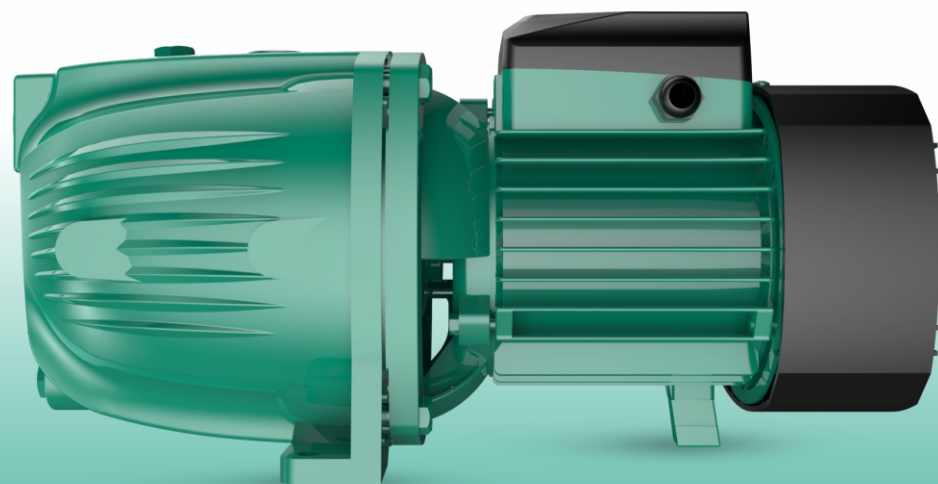
MOTOR DATA

Model	Power		Inlet/Outlet	Max.Suct	Max.Flow	Q(m³/h)	H(m)									
	kW	hp	(In)	(m)	(l/min)	Q(l/min)	0	1	2	3	4	5	6	7	8	9.5
TCP130	0.37	0.5	1"X1"	8	88		22	21	19.7	17.5	14.5	10.3				
TCP146	0.55	0.75	1"X1"	8	105		27.3	26	24.5	22.5	19.8	17	12.6			
TCP158	0.75	1.0	1"X1"	8	105		33	32.3	30.5	27.5	24	18.5	11.2			
TCP170	1.1	1.5	1"X1"	8	100		38	35	33	31	28	25	10			
TCP200	1.5	2.0	1"X1"	8	120		41	38	36	34	31	27	10			
TCP200-SS	1.5	2.0	1.25"X1"	8	158		41	40.7	40.5	39.5	38.5	37	35	32.5	30	25.5

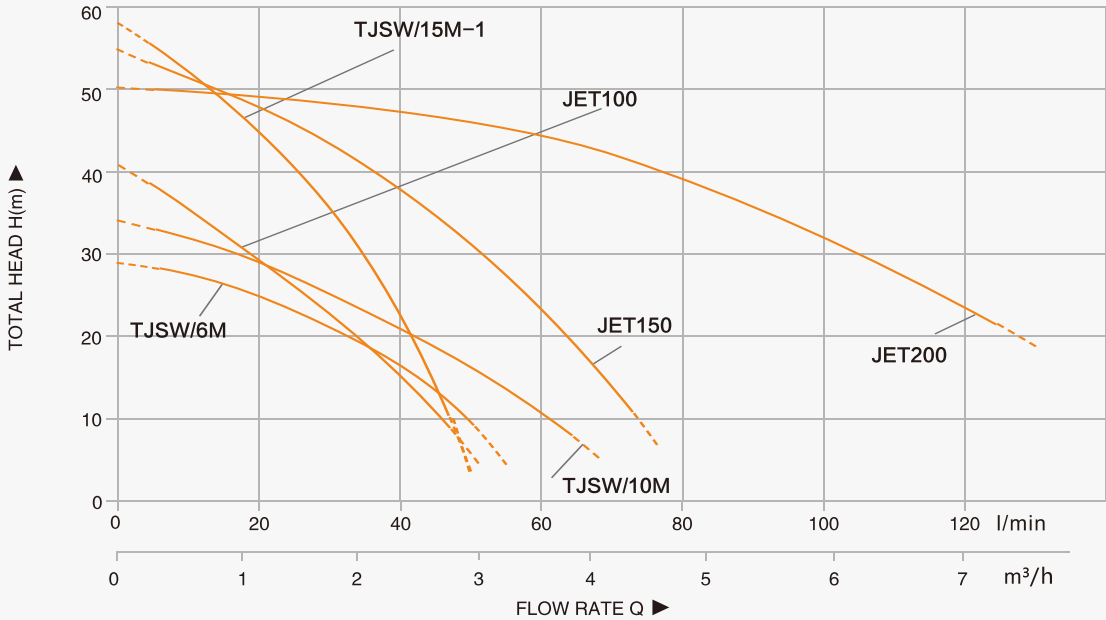
- 1.Pump body
- 2.Bolt
- 3.Spring washer
- 4.Impeller key
- 5.Impeller
- 6.Bolt
- 7.O-ring
- 8.External circlips
- 9.Falt washer
- 10.Mechanical seal
- 11.O-ring
- 12.Bolt
- 13.Washer
- 14.Bearing
- 15.Motor body
- 16.Motor foot
- 17.Stator
- 18.Fan cover
- 19.Fan
- 20.Bearing
- 21.Spring washer
- 22.Rotor
- 23.Motor end cover
- 24.Cable sheath
- 25.Bolt
- 26.Terminal block
- 27.Bolt
- 28.Capacitor
- 29.Terminal block
- 30.Cable plug
- 31.Bolt
- 32.Joint
- 33.Bolt



JET PRIMING PUMP



Patent No: ZL 2019 3 0388497.2

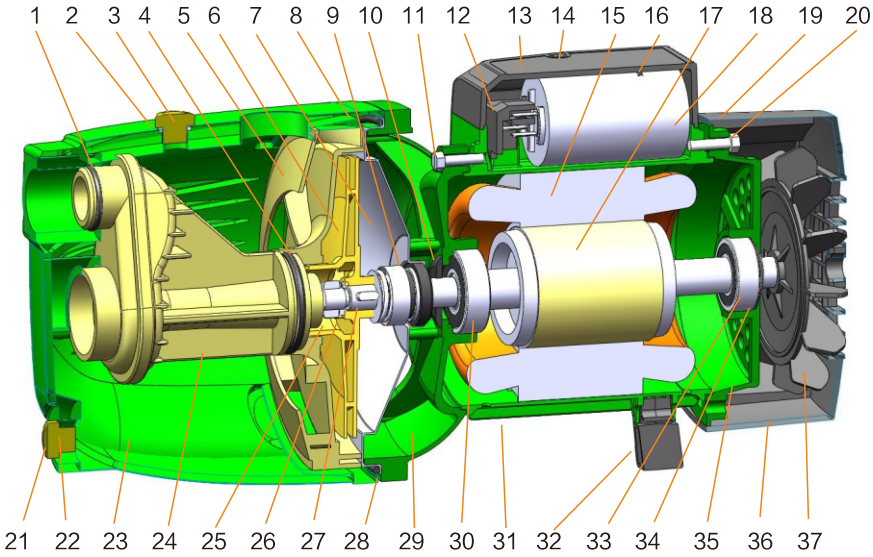


MACHINERY EQUIPMENT

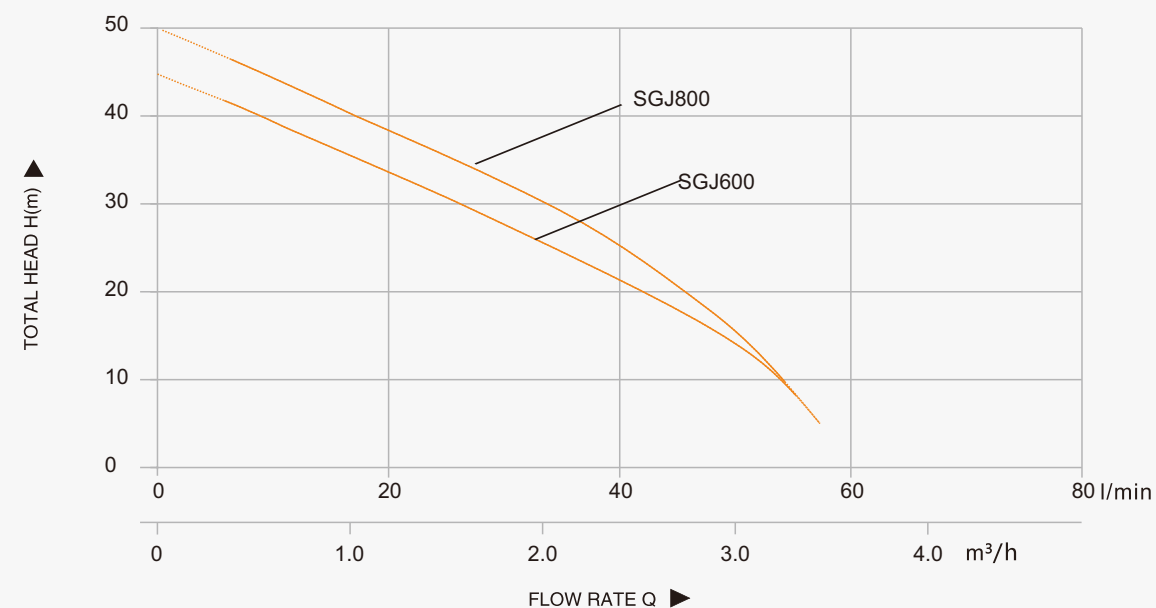
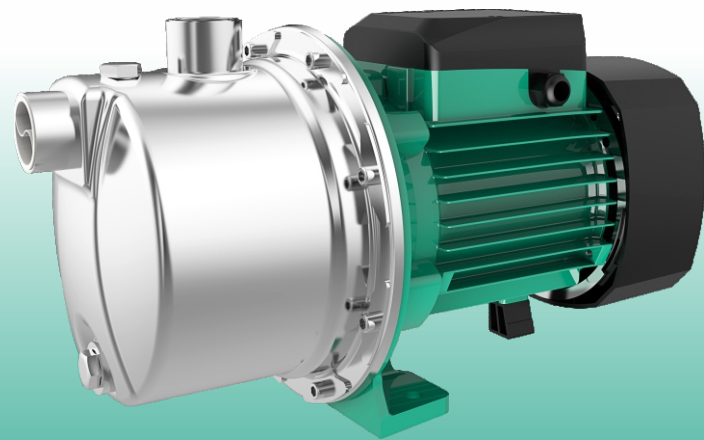
- Produced by most advanced high-speed punching line
- Adopting DE carbon mechanical seal, prolong service life 170%
- Class-F copper wire, motor heat resistance up to 155°C
- Anti-rust, wear-resistant and high precision
- 100% High precision rotor fault detection test
- Welded stainless steel rotor shaft
- Thickened and reinforced, stable and durable
- Cooling sink area increased by 20%
- Thickness of motor body and foot increased by 20%
- Adopting original Japanese-imported casting line
- High strength and corrosion resistant
- 100% Electrophoresis treatment for anti-rusted
- Anti-strike and anti-aging
- Reinforcing nylon material
- Anti-drop test 0.8 meters withstand 500g
- Brass
- 100% export, sold more than 50 million units to more than 100 countries

Model	Power		Max.Suct	Inlet/Outlet	Max.Flow	Q(m³/h)	H(m)															
	kW	hp	(m)	(In)	(l/min)		0	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5	6	7	7.5		
JET100	0.75	1	8	1"x1"	50	H(m)	40	36	32	26	20	16	8									
JET150	1.1	1.5	8	1.5"x1"	80		55	51	48	46	42	36	31.8	26	17	4.5						
JET200	1.5	2	8	1.5"x1"	130		50.5	50	19.4	49	48	47	46	45	43	41	38	32	25	20		
TJSW/6M	0.37	0.5	8	1"x1"	55		29	28	26	22.4	20	15	10	5								
TJSW/10M	0.75	1	8	1"x1"	70		34	32	30	26	24	20	16	12	7							
TJSW/15M-1	1.1	1.5	8	1"x1"	50		58	54	48	39	32	20	4									

- 1.O-ring
- 2.O-ring
- 3.Bolt
- 4.O-ring
- 5.Diffuser
- 6.Impeller
- 7.Motor front cover
- 8.O-ring
- 9.Mechanical seal
- 10.Water washer
- 11.Screw
- 12.Terminal block
- 13.Terminal cover
- 14.Screw
- 15.Stator
- 16.O-ring
- 17.Rotor
- 18.Capacitor
- 19.Screw
- 20.Screw
- 21.Bolt
- 22.O-ring
- 23.Pump body
- 24.Ejector
- 25.Nut
- 26.Spring washer
- 27.Impeller key
- 28.Screw
- 29.Bearing
- 30.Bearing
- 31.Motor body
- 32.Motor foot
- 33.Bearing
- 34.Spring washer
- 35.Motor end cover
- 36.Fan cover
- 37.Fan



SGJ PRIMING PUMP

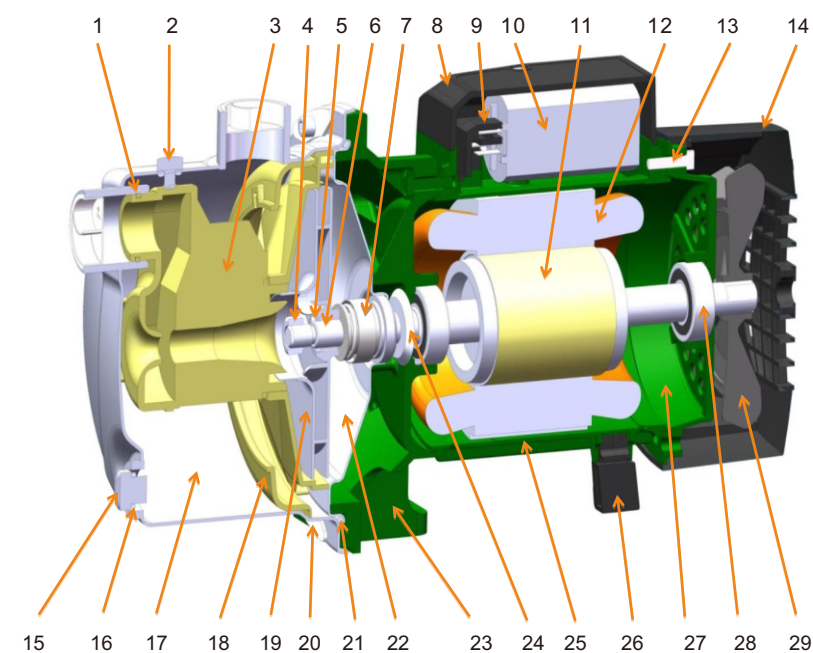


MACHINERY EQUIPMENT

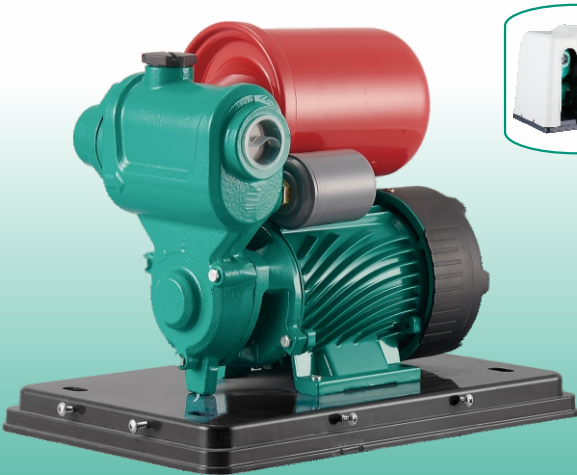
- Produced by most advanced high-speed punching line
- Adopting DE carbon mechanical seal, prolong service life 170%
- Class-F copper wire, motor heat resistance up to 155°C
- Anti-rust, wear-resistant and high precision
- 100% High precision rotor fault detection test
- Welded stainless steel rotor shaft
- Thickened and reinforced, stable and durable
- Cooling sink area increased by 20%
- Thickness of motor body and foot increased by 20%
- Adopting original Japanese-imported casting line
- High strength and corrosion resistant
- 100% Electrophoresis treatment for anti-rusted
- Anti-strike and anti-aging
- Reinforcing nylon material
- Anti-drop test 0.8 meters withstand 500g
- Brass
- 100% export, sold more than 50 million units to more than 100 countries

Model	Power		Max.Suct	Inlet/Outlet	Max.Flow	Q(m³/h)							
	kW	hp	(m)	(In)	(l/min)		0	0.5	1	1.5	2	2.5	3
SGJ600	0.6	0.8	8	1"x1"	55	H(m)	45	43	34	32	29	24	17
SGJ800	0.8	1.1	8	1"x1"	55		50	44	40	33	30	27	18

- 1.Bolt
- 2.O-Ring
- 3.Ejector
- 4.Bolt
- 5.Wave spring washer
- 6.Shaft Key
- 7.Mechanical seal
- 8.Terminal cover
- 9.Terminal block
- 10.Capacitor
- 11.Rotor
- 12.Stator
- 13.Bolt
- 14.Fan cover
- 15.Bolt
- 16.O-Ring
- 17.Pump body
- 18.diffuser
- 19.impeller
- 20.Bolt
- 21.O-Ring
- 22.Motor front cover
- 23.Joint
- 24.Water washer
- 25.Motor body
- 26.Motor foot
- 27.End cover
- 28.Bearing
- 29.Fan



TGP/TGPB/TGP-Z AUTO PERIPHERAL PUMP



TGP125C-Z/TGPB125C-Z



TGP128-T

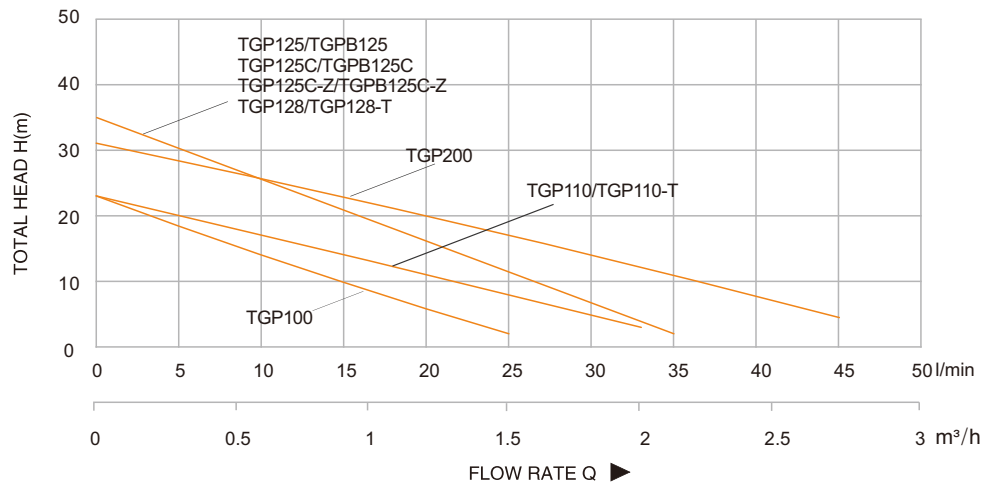
AUTOMATIC PUMP SERIES



ATQB60



ATJET100



Model	Output Power		Inlet/Outlet	Max.Suct	Max.Flow	Q(m³/h)														
	kW	HP	(In)	(m)	(l/min)	Q(l/min)	0	0.3	0.6	0.9	1.2	1.5	1.8	2.0	2.1	2.4	2.7			
TGP100	0.12	0.16	1"x1"	8	33	H(M)	23	18.4	14	9.8	5.8	2								
TGP110/TGP110-T	0.15	0.2	1"x1"	8	33		23	20	17	14	11	8	5	3						
TGP125/TGPB125	0.37	0.5	1"x1"	8	35		35	27	25	18	14	11	5	4	2					
TGP125C/TGPB125C	0.37	0.5	1"x1"	8	35		35	27	25	18	14	11	5	4	2					
TGP125C-Z/TGPB125C-Z	0.37	0.5	1"x1"	8	35		35	27	25	18	14	11	5	4	2					
TGP128/TGP128-T	0.37	0.5	1"x1"	8	35		35	27	25	18	14	11	5	4	2					
TGP200	0.41	0.75	1"x1"	8	45		31	28	25.5	23	20	17	14	12	11	7.5	4.5			



ATDP505A



FOR AUTOMATIC PUMP SELECTION

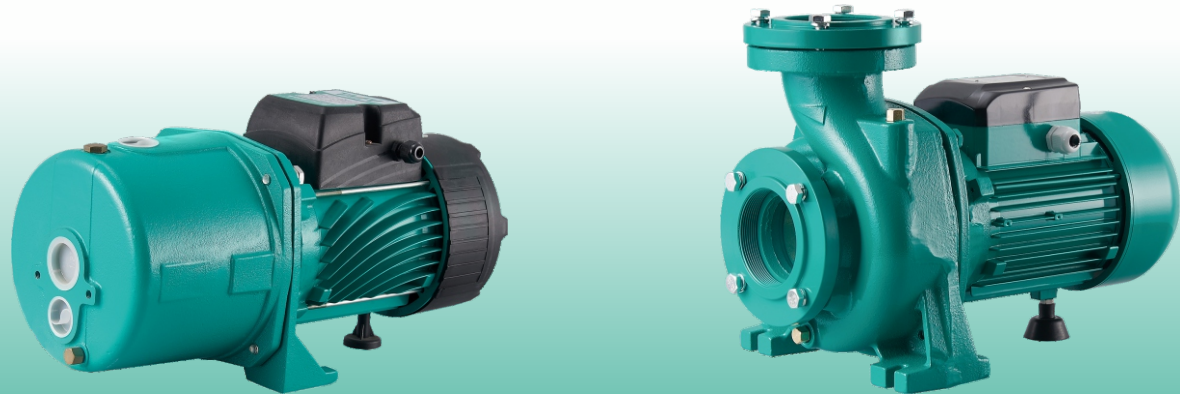
Working Principle

The systems are AUTOMATIC PRESSURIZATION UNITS utilizing on pumps such as SGJ,TCP,JET,TDP,QB.They are supplied completely with a tank, a pressure switch and a pressure gauge(or electronic switch).These systems can provide sufficient water pressure for modern domestic appliances to ensure enough water supply.

Model	Power		Max. Suct	Inlet/Outlet	Max.Flow	Q (m³/h)														
	kW	hp	(m)	(In)	(l/min)		0	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5	6	7	8
ATQB60	0.37	0.5	8	1"x1"	35	H(m)	35	22	16	8	2									
ATJET100	0.75	1.0	9	1"x1"	50		40	36	32	26	20	16	8							
ATJSW/10M	0.75	1.0	9	1"x1"	70		34	32	30	26	24	20	16	12	7					
ATSGJ800	0.8	1.1	9	1"x1"	50		50	44	40	33	30	27	18							
ATDP505A	1.1	1.5	30	1.25"x1"x1"	150		36	35.5	34.5	34	32.8	32	31.5	31	30	29	28	26	22	18

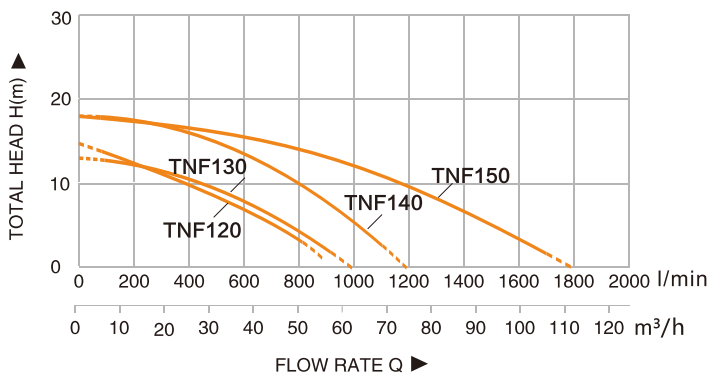
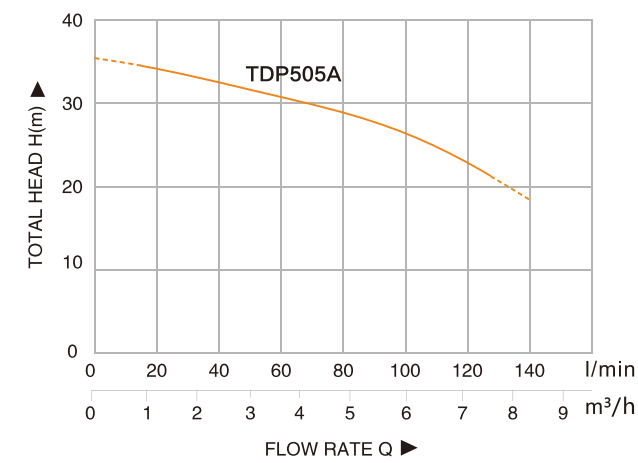


TDP/TNF CENTRIFUGAL PUMP



TDP505A

TNF140



Model	Power		Max.Suct	Inlet/Outlet	Max.Flow	Q(m³/h)	0	1	2	3	4	5	6	7	8
	kW	hp	(m)	(In)	(l/min)										
TDP505A	1.1	1.5	30	1.25"x1"x1"	150	H(m)	36	34.5	32.8	31.5	30	28	26	22	18

Model	Power		Max.Flow (l/min)	Max.Head (m)	Max.Suct (m)	Inlet/Outlet (In)
	kW	hp				
TNF120	1.5	2.0	900	13	7	3" x 3"
TNF130	2.2	3.0	1000	13	7	3" x 3"
TNF140	3.0	4.0	1200	18	7	4" x 4"
TNF150	4.0	5.5	1800	18	7	4" x 4"

2TGP/THF DOUBLE BRASS IMPELLERS PUMP



2TCP25/160A

THF6B-4

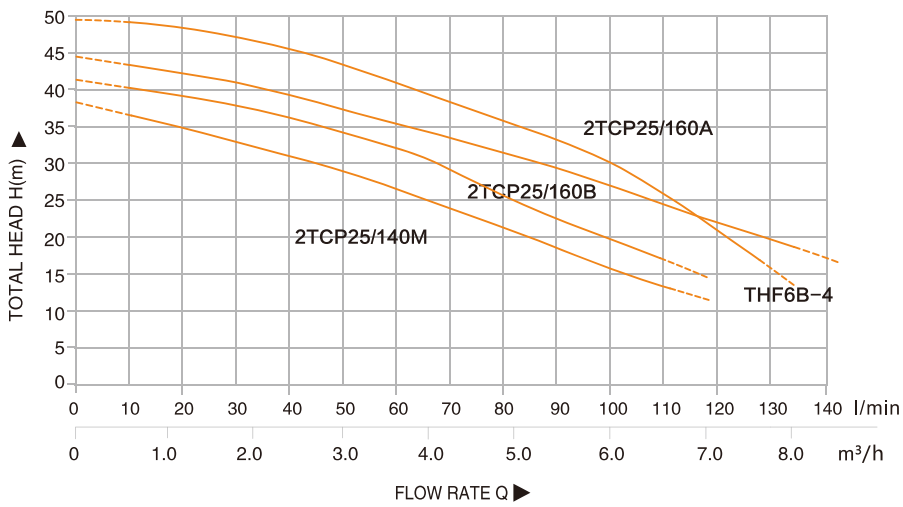
2TCP25/140M
2TCP25/160B

- Pump Features
- Brass impeller
 - Crash Pad to reduce vibration & anti-noise

Operating Limits

Fluid temperature up to +35 C

Maximum ambient temperature +40 C



Model	Power		Inlet/Outlet	Max.Suct	Max.Flow	Q(m³/h)	0	1	2	3	4	5	6	7	8	9	10	11
	kW	hp	(In)	(m)	(l/min)	Q(l/min)	0	17	33	50	67	83	100	117	133	150	167	183
2TCP25/140M	1.1	1.5	1.5" x 1"	8	117	H(m)	39	36	33	30	26	22	17	12				
2TCP25/160B	1.5	2.0	1.5" x 1"	8	122		42	40	38	35	32	26	21	16				
2TCP25/160A	2.2	3.0	1.5" x 1.25"	8	130		50	49	47	44	40	36	31	23	15			
THF6B-4	1.9	2.5	2" x 2"	8	200		45	43	41	37	35	32	28	24	20	15	12	5

TGA/THF CENTRIFUGAL PUMP



THF5A



THF6B/THF6B-1



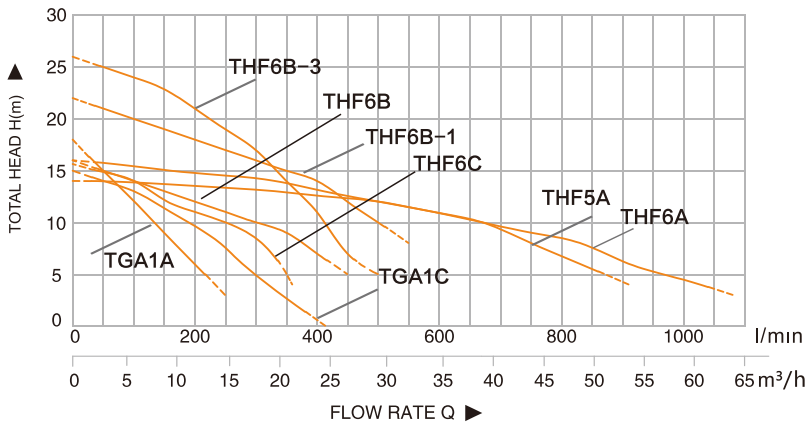
THF6B-3

Pump Features

- Brass impeller
- Crash Pad to reduce vibration & anti-noise

Operating Limits

Fluid temperature up to+35 °C
Maximum ambient temperature+40 °C



Model	Power		Inlet/Outlet	Max.Suct	Max.Flow	Q(m³/h)	FLOW RATE Q															
	kW	hp	(In)	(m)	(l/min)	Q(l/min)	0	3	6	9	12	15	18	21	24	27	30	33				
TGA1A	0.75	1.0	1.5" x 1.5"	7	267	H(m)	18	15	12	9	6	3										
TGA1C	0.75	1.0	2"X2"	7	417		15	14	13	11	7	4										
THF6C	0.95	1.3	1.5" x 1.5"	7	350		15.5	15	14	13	12	10	8	5								
THF6B	1.1	1.5	2"X2"	7	450		16	15	14	13	12	11	10	9	7	5						
THF6B-1	1.5	2.0	2"X2"	7	500		22	21	20	19	18	17	16	15	14	12	10	8				
THF6B-3	2.2	3.0	2"X2"	7	500		26	25	24	23	21	19	17	14	11	7	5					

Model	Power		Inlet/Outlet	Max. Suct	Max.Flow	Q(m³/h)	FLOW RATE Q															
	kW	hp	(In)	(m)	(l/min)	Q(l/min)	0	5	10	15	20	25	30	35	40	45	50	55	60	65		
THF5A	1.5	2.0	3" x 3"	7	917	H(m)	14	13.8	13.6	13.3	13	12.5	12	11	10	8	6	4				
THF6A	2.2	3.0	4"X4"	7	1083		16	15.5	15	14.5	14	13	12	11	10	9	8	6	4.5	3		

TPS SUBMERSIBLE PUMP



TPS250



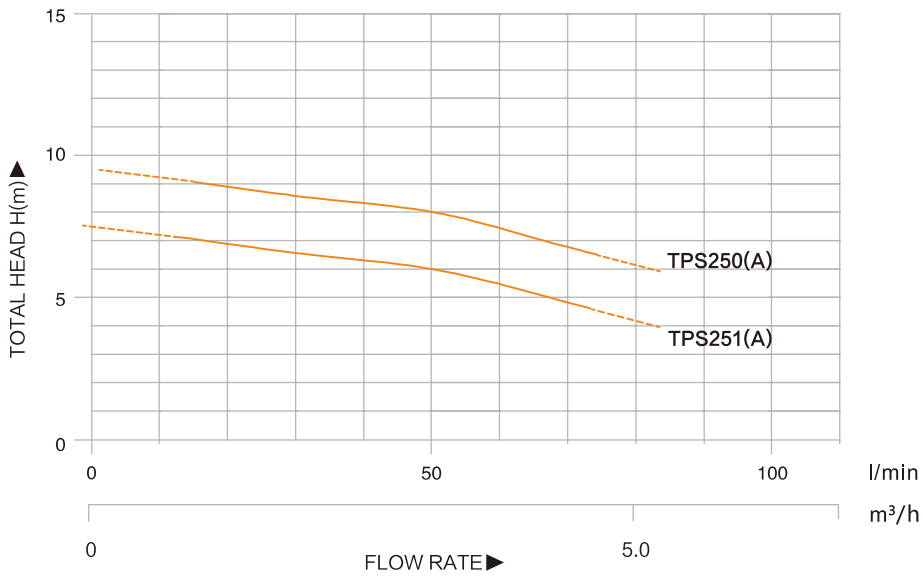
TPS251



for selection

Operating Limits

Fluid temperature up to+35 °C
Maximum ambient temperature+40°C



Model	Power		Outlet	Max.Flow	Q(m³/h)	FLOW RATE Q					
	kW	hp	(In)	(l/min)	Q(l/min)	0	1	2	3	4	5
TPS250(A)	0.25	0.33	1.25"	83	H(m)	9.5	9	8.5	8	7	6
TPS251(A)	0.25	0.33	1.25"	72		7.5	7	6.5	6	5	

The above models with(A) means with float switch (The float switch can be chosen by customer)



TPS SUBMERSIBLE PUMP



for selection



TPS400/TPS750



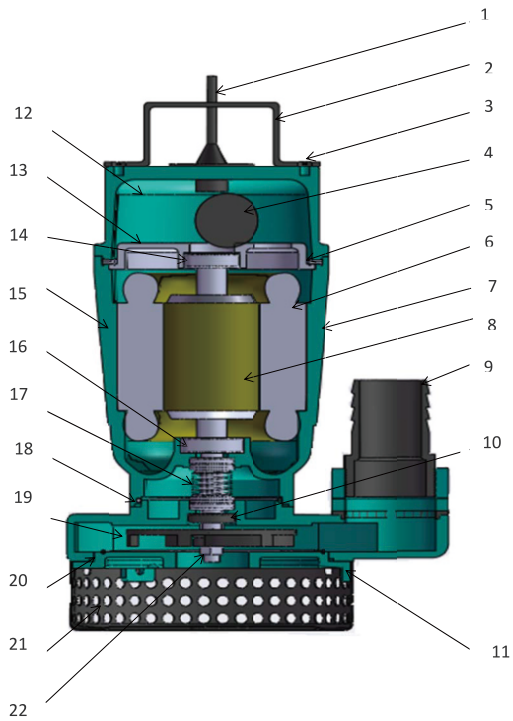
TPS401/WQD5-15-0.75



TPS1900/1900S

ACCESSORIES

TPS 400



- 1.Cable

2.Handle grip

3.Bolt

4.Capacitor

5.O-ring

6.Stator

7.Motor body

8.Rotor

9.Outlet connector

10.Skeleton oil seal

11.Pump base board
- 12.Cap

13.Bearing block

14.Bearing

15.Motor body

16.Bearing

17.Mechanical seal

18.O-ring

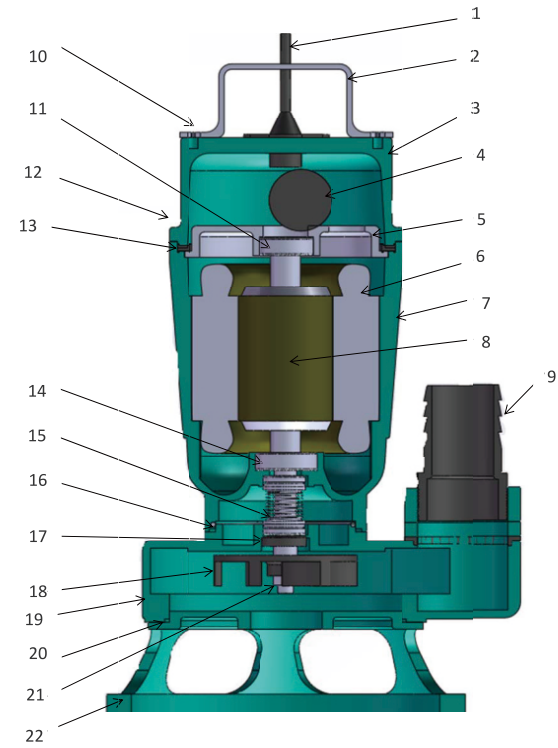
19.Impeller

20.O-ring

21.Pump base net

22.Nut

TPS 401



- 1.Cable

2.Handle grip

3.Cap

4.Capacitor

5.Bearing block

6.Stator

7.Motor body

8.Rotor

9.Outlet connector

10.Bolt

11.Bearing
- 12.Bolt

13.O-ring

14.Bearing

15.Mechanical seal

16.O-ring

17.Skeleton oil seal

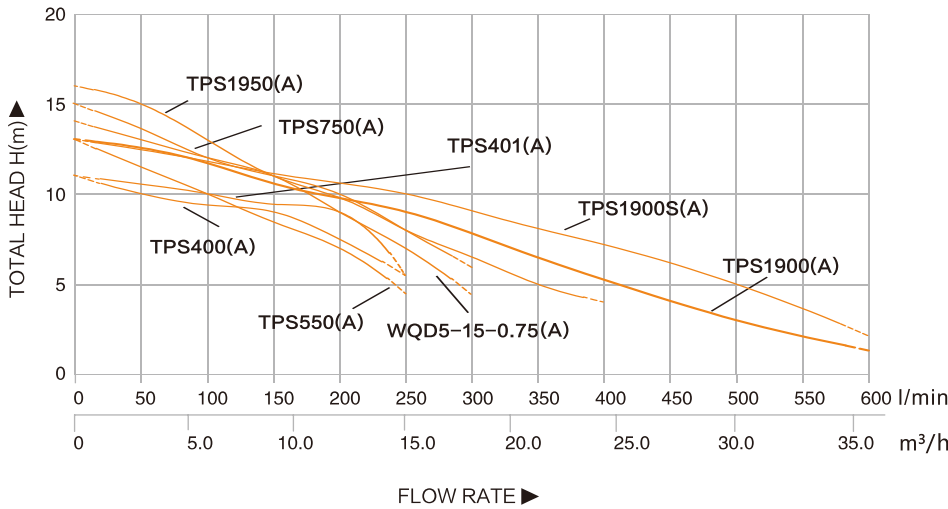
18.Impeller

19.Pump body

20.O-ring

21.Nut

22.Pump base board

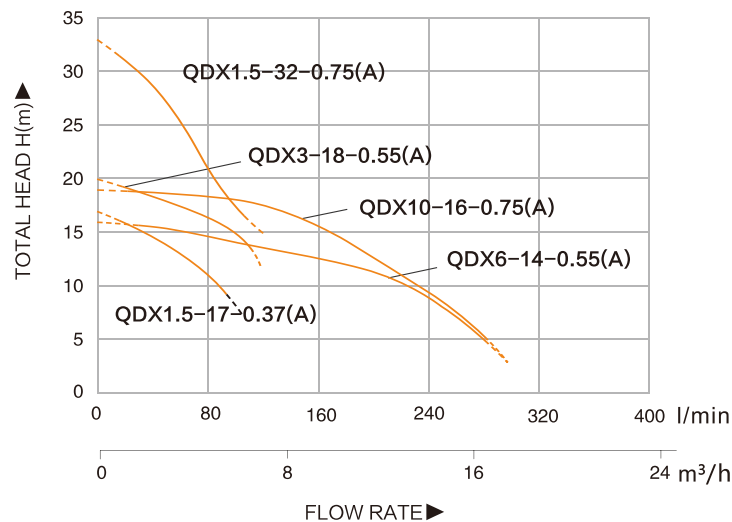


Model	Power		Outlet	Max.Flow	Q(m³/h)	0	3	6	9	12	15	18	21	24	27	30	33	36
	kW	hp	(In)	(l/min)	Q(l/min)	0	50	100	150	200	250	300	250	400	450	500	550	600
TPS400(A)	0.4	0.55	2"	275	H(m)	11	10	9	8	7	5							
TPS550(A)	0.55	0.75	2"	267		13	11	10	8	7	4							
TPS750(A)	0.75	1.0	2"	333		15	13	12	11	10	8	6						
TPS401(A)	0.40	0.55	2"	267		11	10.5	10	9	8	5							
WQD5-15-0.75(A)	0.75	1.0	2"	300		14	13	12	11	9	7	4						
TPS1950(A)	1.5	2.0	2"	400		16	15	13	11	9	8	6	5	4				
TPS1900S(A)	1.5	2.0	3"	600		13	12.5	11.5	11	10.5	10	9.5	8.5	7.5	6.5	5	4	2.5
TPS1900(A)	1.5	2.0	3"	600		13	12.5	11	10	9.5	9	8	6.5	5.5	4.5	3	2	1.5

The above models with(A) means with float switch (The float switch can be chosen by customer)



QDX SUBMERSIBLE PUMP



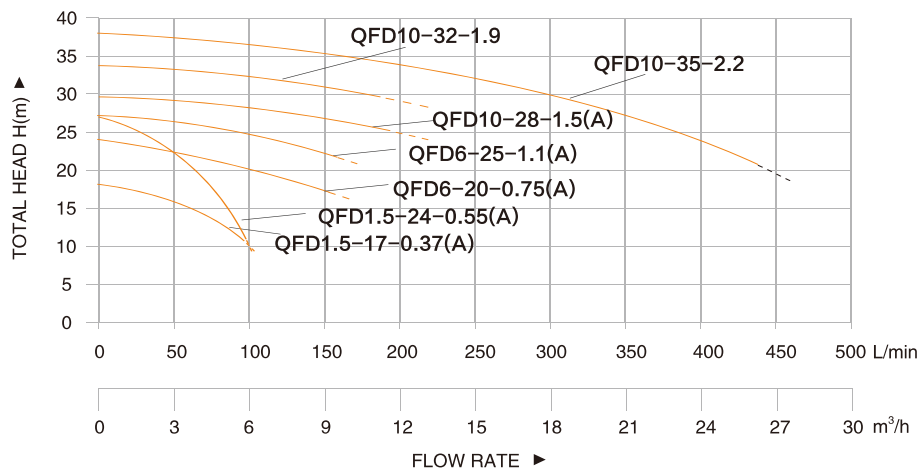
Model	Power		Outlet (In)	Max. Flow (m³/h)	Q(m³/h) Q(l/min)	0	3	6	9	12	15	18
	kW	hp				0	50	100	150	200	250	300
QDX1.5-17-0.37(A)	0.37	0.5	1"	5.5	H(m)	17	14					
QDX3-18-0.55(A)	0.55	0.75	1"	7		20	18	15				
QDX6-14-0.55(A)	0.55	0.75	1.5"	18		16	15.5	14	13	11	7.5	3
QDX10-16-0.75(A)	0.75	1	1.5"/2"	19		19	18.5	18	16.5	12	8.5	3
QDX1.5-32-0.75(A)	0.75	1	1"	7.2		33	27.5	18				

The above models with(A) means with float switch (The float switch can be chosen by customer)

QFD SUBMERSIBLE PUMP



- Specification:
- Winding: 100% Copper Wire
 - Pump Upper Cap: Cast Iron
 - Pump Body : Cast iron
 - Motor housing: Stainless steel
 - Bearing: C&U
 - Shaft : CNC shaft
 - Mechanical seal: Carbon/Ceramic



Model	Output Power		Outlet	Qmax	Hmax	Q(m³/h)	0	3	6	9	12	15	18	21	24	27	
	kW	hp	(In)	m³/h	m	Q(L/min)	0	50	100	150	200	250	300	350	400	450	
QFD1.5–17–0.37(A)	0.37	0.5	1"	6	18	H(m)	18	16	10								
QFD1.5–24–0.55(A)	0.55	0.75	1"	6.2	27		27	22	11								
QFD6–20–0.75(A)	0.75	1	1.25"	10.5	24		24	22	20	17							
QFD6–25–1.1(A)	1.1	1.5	1.25"	11.5	27		27	26	25	22							
QFD10–28–1.5(A)	1.5	2	1.25"	13	30		30	29	28	27	25						
QFD10–32–1.9	1.9	2.5	1.25"	14	34		34	33	32	30	29						
QFD10–35–2.2	2.2	3	1.5"	27	38		38	37	36	35	34	32	28	25	24	19	



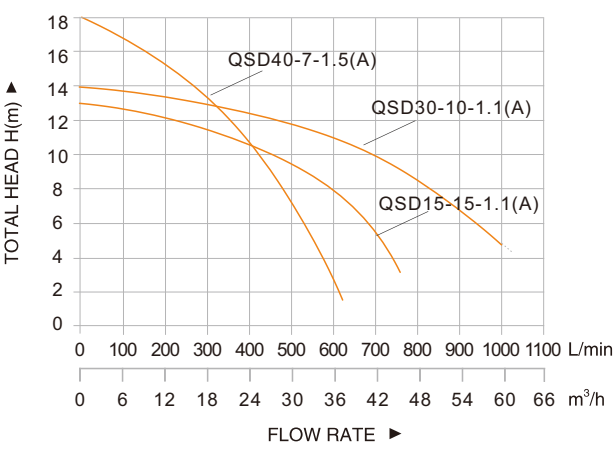
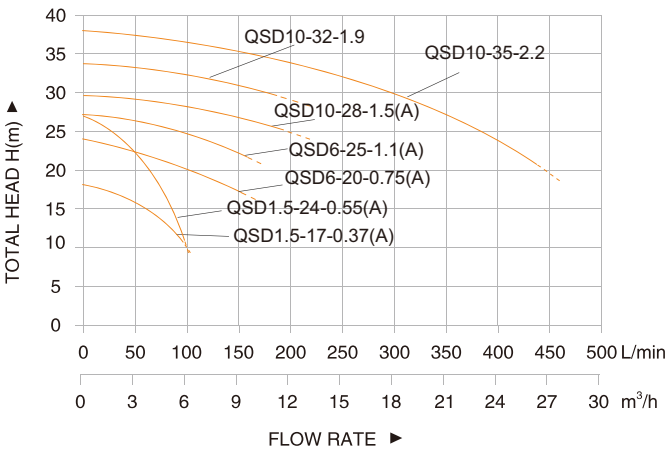
QSD SUBMERSIBLE PUMP



Specification:

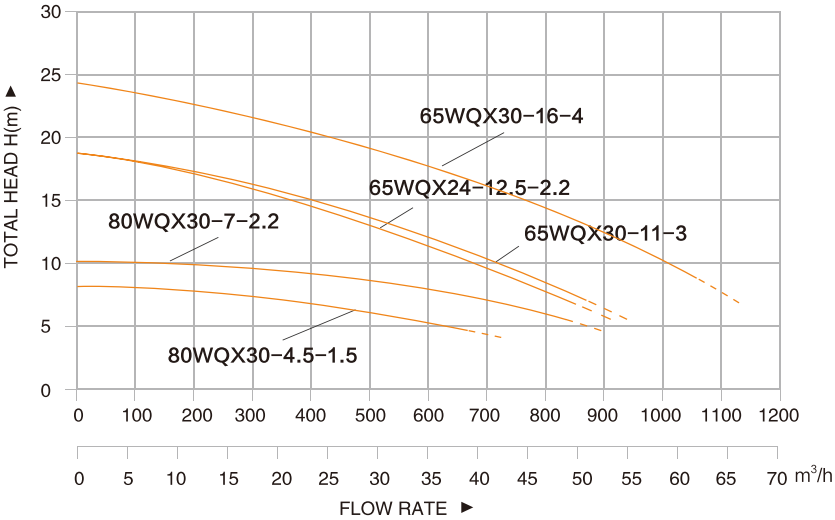
- Winding: 100% Copper Wire
- Pump Upper Cap: Cast Iron
- Pump Body : Cast iron
- Motor housing: Stainless steel
- Bearing: C&U
- Shaft : CNC shaft
- Mechanical seal: Carbon/Ceramic

WQX SUBMERSIBLE PUMP



Model	Output Power		Outlet (In)	Qmax (m³/h)	Hmax (m)	Q(m³/h) Q(l/min)	0	3	6	9	12	15	18	21	24	27
	kW	hp					0	50	100	150	200	250	300	350	400	450
QSD1.5-17-0.37(A)	0.37	0.5	1"	6	18	H(m)	18	16	10							
QSD1.5-24-0.55(A)	0.55	0.75	1"	6.2	27		27	22	11							
QSD6-20-0.75(A)	0.75	1	1.25"	10.5	24		24	22	20	17						
QSD6-25-1.1(A)	1.1	1.5	1.25"	11.5	27		27	26	25	22						
QSD10-28-1.5(A)	1.5	2	1.25"	13	30		30	29	28	27	25					
QSD10-32-1.9	1.9	2.5	1.25"	14	34		34	33	32	30	29					
QSD10-35-2.2	2.2	3	1.5"	27	38		38	37	36	35	34	32	28	25	24	19

Model	Output Power		Outlet (In)	Qmax (m³/h)	Hmax (m)	Q(m³/h) Q(l/min)	0	10	20	30	40	50	60
	kW	hp					0	167	333	500	666	833	1000
QSD15-15-1.1(A)	1.1	1.5	2.5"	35	18	H(m)	18	16	13	7			
QSD30-10-1.1(A)	1.1	1.5	3"	46	13		13	12	11	10	7		
QSD40-7-1.5(A)	1.5	2	3"	63	14		14	13	12	11	10	7	5



Model	Output Power		Outlet (In)	Q(m³/h) Q(l/min)	0	10	20	30	40	50	60
	kW	hp			0	167	333	500	666	833	1000
80WQX30-4.5-1.5	1.5	2	3"	H(m)	7.7	7.5	7	6	4.5		
80WQX30-7-2.2	2.2	3	3"		10.2	10	9.5	8.5	6.1	5.5	
65WQX24-12.5-2.2	2.2	3	2.5"		18.3	17	15	12.6	10	6.8	
65WQX30-11-3	3	4	2.5"		18.6	17.5	15.5	13.5	10.5	7.5	
65WQX30-16-4	4	5	2.5"		24	23	21	19	16.5	13.5	9.5

Standard configuration:380V/50Hz



UT SUMP PUMP AND UTILITY PUMP

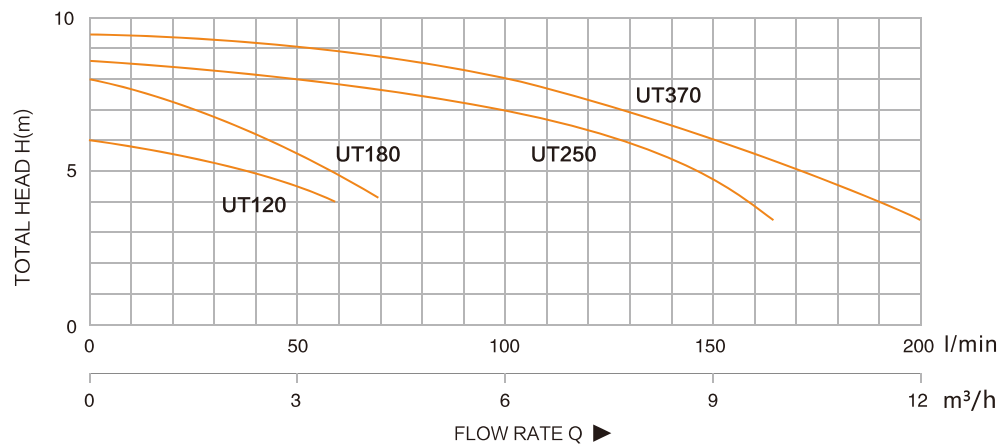


ATUT180

UT180

UT250F

SP-33T



Model	Output Power		Outlet (In)	Qmax m³/h	Hmax m	Q(m³/h) Q(l/min)	0	3	6	9	12
	kW	HP					0	50	100	150	200
UT120	0.12	0.16	NPT1"	3.2	6	H(m)	6	4.5			
UT180	0.18	0.24		4	7		7	5.5			

Model	Voltage	Output Power		Outlet	Q(m³/h)	0	1	2	3	4	5	6	7	8	9	10	11	12	
		kW	HP	(In)	Q(l/min)	0	17	33	50	67	83	100	117	133	150	167	183	200	
UT250	115V 60HZ	0.25	0.33	NPT1.5"	H(M)														
UT250V						6	5.6	5	4.8	4									
UT250F																			
UT370		0.37	0.5	NPT1.5"															
UT370V						7.5	7.3	7	6.8	6.5	6.3	6	5.5	5	4.5	4	3	1.8	
UT370F																			

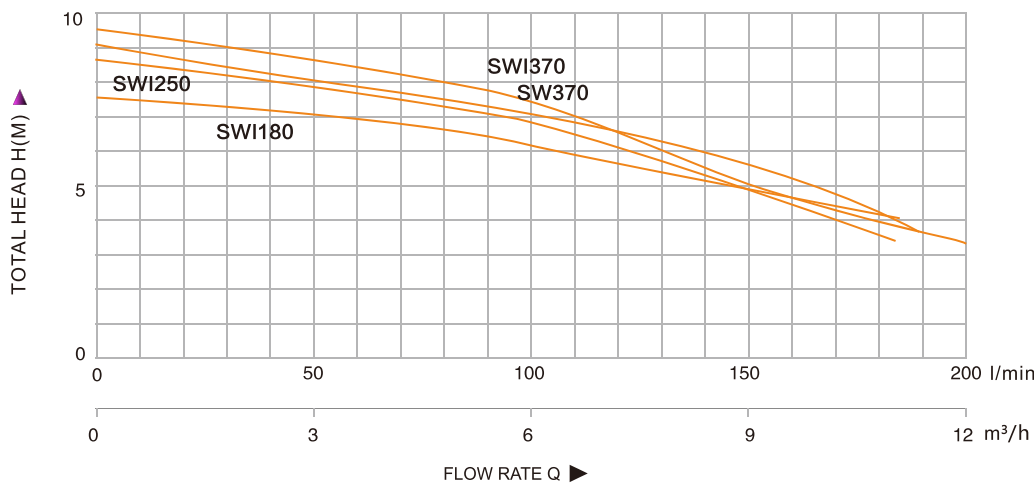
SWI/SW-V/SW-F SUMP PUMP AND UTILITY PUMP



SWI

SW-V

SW-F



Model	Output Power		Outlet (In)	Qmax (m³/h)	Hmax (m)	Q(m³/h) Q(l/min)	0	3	6	9	12
	kW	hp					0	50	100	150	200
SWI180	0.18	0.24	NPT1.5"	10	7.5	H(m)	7.5	7	6	3	
SWI250	0.25	0.33		11	8.5		8.5	7.5	7	4.5	
SWI370	0.37	0.5		12	9.2		9.2	8	7.5	5	3.5
SW370	0.37	0.5		11.5	9		9	8	7	5.5	

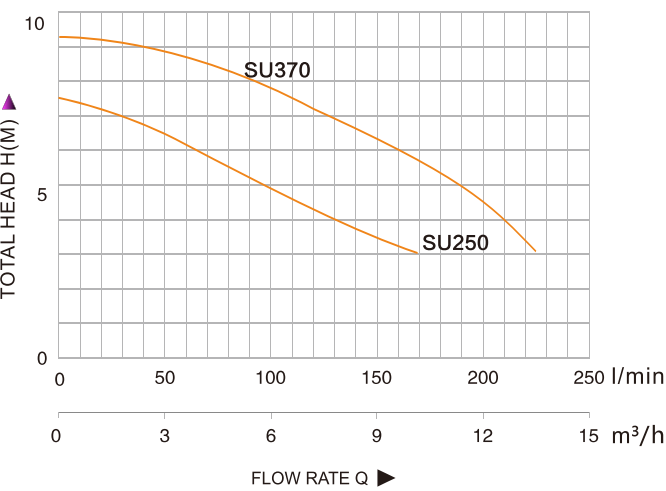
SU-V/SU-F/DSP SUMP PUMP AND UTILITY PUMP



SU-V

SU-F

DSP



Model	Output Power		Outlet (In)	Qmax (m³/h)	Hmax (m)	Q(m³/h)	0	3	6	9	12
	kW	hp				Q(l/min)	0	50	100	150	200
SU250	0.25	0.33	G 3/4	10	7.3	H(m)	7.3	6.5	5	3.5	
SU370	0.37	0.5	NPT1.5"	13.5	9.3		9.3	8.5	8	5	4.5

Model	Voltage	Output Power		Outlet (In)	Q(m³/h) Q(l/min) H(M)	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		kW	hp			0	17	33	50	67	83	100	117	133	150	167	183	200			
DSP250-2	115V	0.25	0.33	NPT1.5"	9.5	9	8	8	7.5	7	6	5.5	5	4	3.5						
DSP370-2	60HZ	0.37	0.5	NPT2"	8.2	8	7	6	6.5	6.2	6	5	4.5	4.2	4	3.8	3.5	3	2.8	2.5	

BW/WPS/WPS-S SUMP PUMP AND UTILITY PUMP



BW

WPS-S

WPS

Model	Voltage	Output Power		Outlet (In)	Q(m³/h) Q(l/min)	0	1	2	3	4	5	6	7	8	9	10	11	12
		kW	HP			0	17	33	50	67	83	100	117	133	150	167	183	200
BW1033	115V 60HZ	0.25	0.33	NPT1.5"	H(M)	8.2	8	7.8	7.5	7.3	7	6.5	6	5.5	5	4.5	4	
BW1050		0.37	0.5	NPT1.5"		9.2	9	8.5	8.2	8	7.5	7	6.5	6	5.8	5.5	4.5	4

Model	Voltage	Power		Max Flow		Max Head (M)	Outlet (NPT)
		kW	HP	l/min	m³/h		
WPS300S	115V/60HZ	0.3	0.4	267	16	7	2 "
WPS750S		0.75	1	333	20	9	

Model	Voltage	Output Power		Outlet	Q(m³/h)	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
		kW	HP	(In)	Q(l/min)	0	17	33	50	67	83	100	117	133	150	167	183	200	215	232	249	265	282
WPS370	115V 60HZ	0.37	0.5	NPT2"	H(M)	7	6.8	6.5	6.4	6.2	6	5.8	5.5	5.2	5	4.8	4.5	4.3	4	3.5	3		



ACCESSORIES



PRESSURE GAUGE

Model	Connection	Diameter	Scale
TPG-P	M10 ~ 1-central	40mm	0 ~ 6bar
TPS-S	M10 ~ 1-side	50mm	0 ~ 6bar
TPS-SS	M10 ~ 1-side	60mm	0 ~ 6bar



VERTICAL TANK

Model	Connection	Membrane	Capacity
TPT-24T	1"	for alimentary liquids	24Liter
TPT-50T	1"	for alimentary liquids	50Liter
TPT-80T	1"	for alimentary liquids	80Liter
TPT-100T	1"	for alimentary liquids	100Liter

Max operating pressure10 Bar
Max operating temperature +60 C



CYLINDRICAL TANK

Model	Connection	Membrane	Capacity
TPT1-24CL	1"	for alimentary liquids	24Liter
TPT1-50CL	1"	for alimentary liquids	50Liter
TPT1-80CL	1"	for alimentary liquids	80Liter
TPT1-100CL	1"	for alimentary liquids	100Liter

Max operating pressure10 Bar
Max operating temperature +60 C



ELECTRONIC SWITCH

Model	VOLT	HZ	Current	Connection	Max Flow	Max Pressure	Starting pressure
TPC-10A	220~240/110~120	50/60	10 Amp.	1"~1"	10m³/h	1Mpa	1.5Bar
TPC-10B	220~240/110~120	50/60	10 Amp.	1"~1"	10m³/h	1Mpa	2.2 Bar



ELECTRONIC SWITCH

Model	VOLT	HZ	Current	Connection	Max Flow	Max Pressure	Starting pressure
TPC-13A	220~240/110~120	50/60	10 Amp.	1"~1"	10m³/h	1Mpa	1.5Bar
TPC-13B	220~240/110~120	50/60	10 Amp.	1"~1"	10m³/h	1Mpa	2.2 Bar



ELECTRONIC SWITCH

Model	VOLT	HZ	Current	Connection	Max Flow	Max Pressure	Starting pressure
TSKD-15D	220~250	50/60	10 Amp	1"~1"	10 m³/h	1Mpa	1.5Bar
TSKD-15AD	220~250	50/60	10 Amp	1"~1"	10 m³/h	1Mpa	2.2 Bar



PRESSURE SWITCH TPS2-1/2/3 TPS3-1/2/3

Model	Operation	Setting
TPS2-1	Single phase	20~40psi
TPS2-2	Single phase	30~50psi
TPS2-3	Single phase	40~60psi
TPS3-1	Single phase	20~40psi
TPS3-2	Single phase	30~50psi
TPS3-3	Single phase	40~60psi



PRESSURE CONTROLLER

Model	Pressure Range	Pressure Setting	Joint Screw	Voltage	Protection Degree
TPS9A	0.05~0.4bar	0.15~0.9bar	ZG "	220V	IP44



FLOAT SWITCH

Model	Cable
TFS-3	3m
TFS-5	5m
TFS-10	10m



FLOAT SWITCH

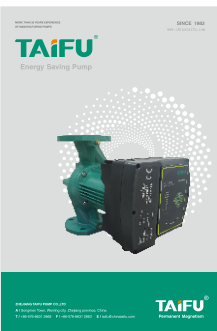
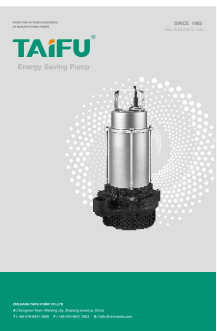
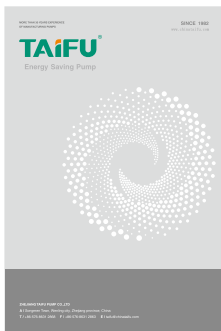
Model	Cable
TFS-3F	3m
TFS-5F	5m
TFS-10F	10m

PROMOTIONAL GIFT

Exhibition frames



Products advertisement



Machinery equipment advertisement



Promotional gift

