

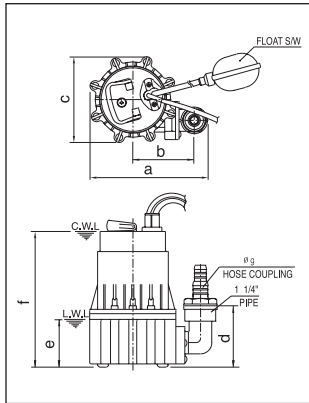
Submersible Pump

■ Drainage / Dewatering	2
■ Sewage / Wastewater	7
■ General Contractor's	13
■ Sand and Gravel	15
■ High Head Dewatering	16
■ Auto Coupling Device	17



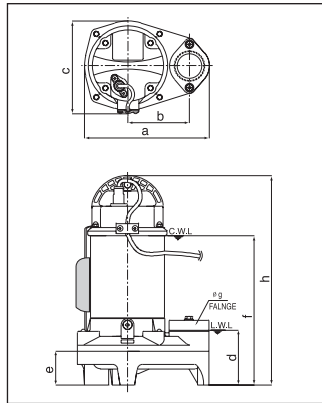
50W~750W - VOLUTE TYPE (PD Series)

PD-125M(A)/272M(A)



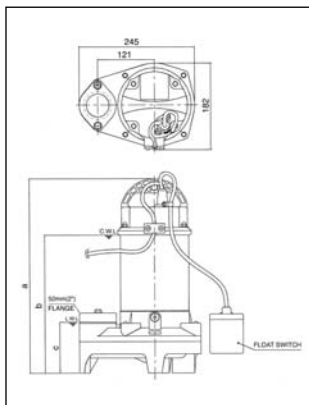
► If (A) is showing at the model number, it is automatic. (with a float switch)

PD-S401M/S751M(A)



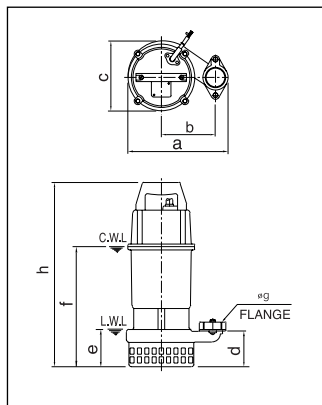
► submersible product with galvanic anode.(sea water application)
► If (A) is showing at the model number, it is automatic. (with a float switch)

PD-A401M(A)/A751M(A)



► If (A) is showing at the model number, it is automatic. (with a float switch)

PD-401M(A)/751M(A)/H751M(A)



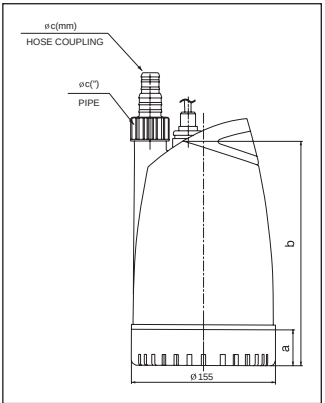
► If (A) is showing at the model number, it is automatic. (with a float switch)
► PD-H751M(A) - Counter flange is not necessary

50W~750W - VOLUTE TYPE (PD, TS Series)

PD-G050M(A)/G100M(A)



※ little remain



Outline dimension

(unit:mm)

Model Number	a	b	c
PD-G050M(A)	34.5	207	20, 25(1")
PD-G100M(A)	34.5	222	

General Specification

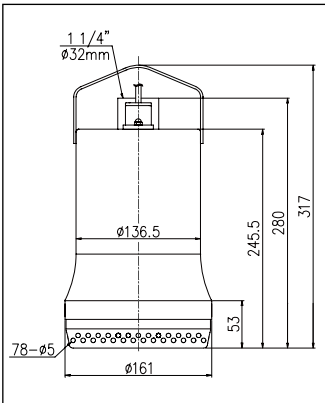
Model Number	Voltages	Power (W)	Max. Head (m)	Max. Flow rate (l/min)	bore size of the discharge opening (mm)
PD-G050M(A)	single phase 220V	80	5	50	20, 25(1")
PD-G100M(A)		150	7	90	

► If (A) is showing at the model number, it is automatic. (with a float switch)

Application

- General drainages (drainage of water without any particles)
- Building control room drainage
- Small sized agricultural/horticultural use
- Underground shops, basement drainage.

TS 32/10, 32/10A



General Specification

Model Number	Voltages	Power (W)	Max. Head (m)	Max. Flow rate (l/min)	bore size of the discharge opening (mm,inch)
TS 32/10	single phase 220V	350	10	175	32(1 1/4", 1")
TS 32/10A					

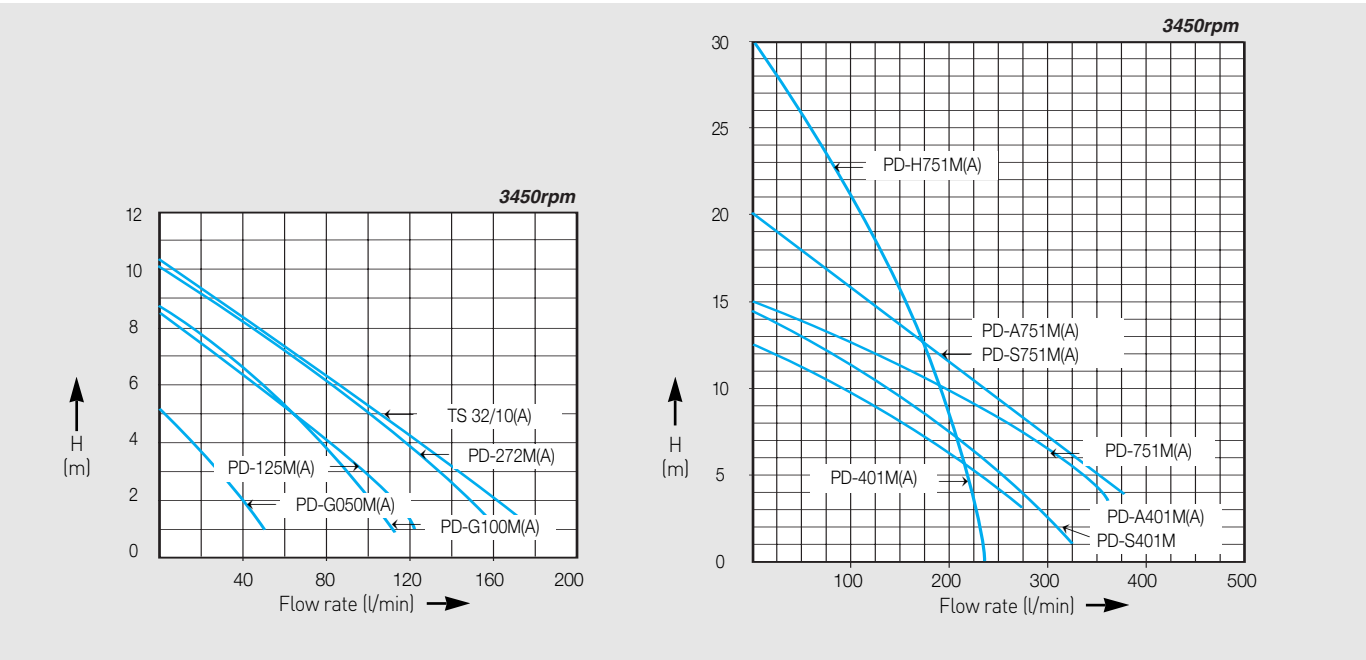
► TS 32/10A : Float Switch System

Application

- General drainages, Restaurant drainage.
- Construction site
- Spa, swimming pool cleaning
- Agriculture, Horticulture, Fountain
- Building drainage and Heavy rain drainage

50W~750W - VOLUTE TYPE (PD Series)

Performance Curve



Outline dimension

Model Number	a	b	c	d	e	f	øg	h
PD-125M(A)	203	106	148	100	75	230	20,25	-
PD-272M(A)						270	25,32	-
PD-S401M	245	121	182	86	46	273	50	390
PD-S751M(A)						290		407
PD-A401M	245	121	182	86	46	273		390
PD-A751M(A)						290		407
PD-401M(A)	248	130	171	93	102	283	50	425
PD-751M(A)						298		458
PD-H751M(A)	233	116	179	106	100	280	40	440

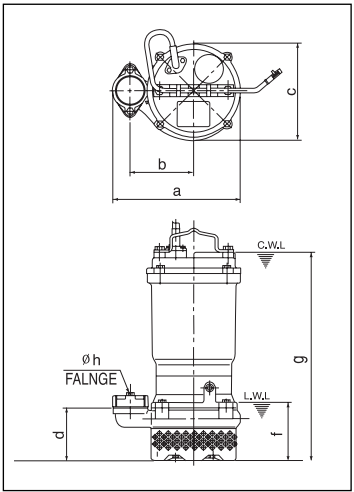
General Specification

Model Number	Voltages	Power (W)	Discharge (mm)	Auto Coupling Device	Head (m)	Flow rate (l/min)	Max. Head (m)	Max. Flow rate (l/min)
PD-125M(A)	single phase 220V 60Hz	150	ø 20,25,1 1/4"	-	1	110	7	125
PD-272M(A)		300	ø 25,32,1 1/4"	-	3	140	9.5	180
PD-S401M		600	ø 50(2")	-	7	180	13	320
PD-S751M(A)		950		-	7	300	18	450
PD-A401M		600		-	7	180	13	320
PD-A751M(A)		950		-	7	300	18	450
PD-401M(A)		600		AD-50	7	150	10	230
PD-751M(A)		950			7	250	13	450
PD-H751M(A)		950	ø 40(1 1/2")	-	20	120	28	230

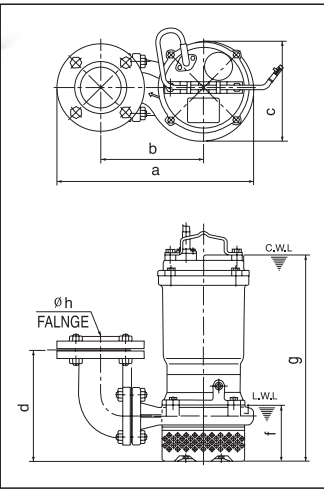
► If (A) is showing at the model number, it is automatic. (with a float switch)

1.5~15kW - VOLUTE TYPE (PD / PDL Series)

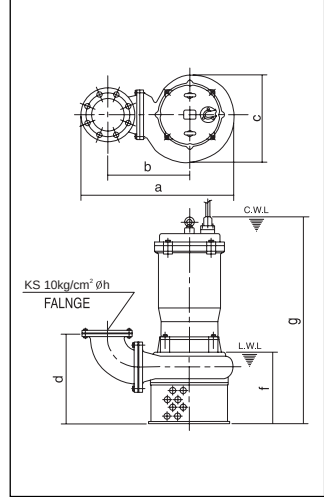
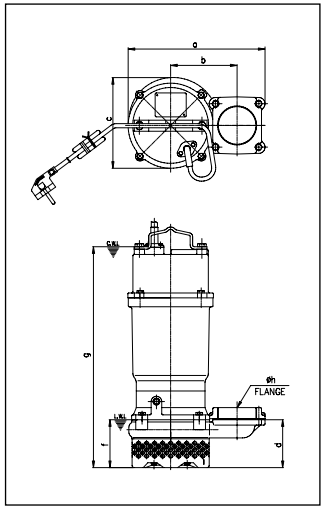
PD-1500I



PD-2200I/3700I



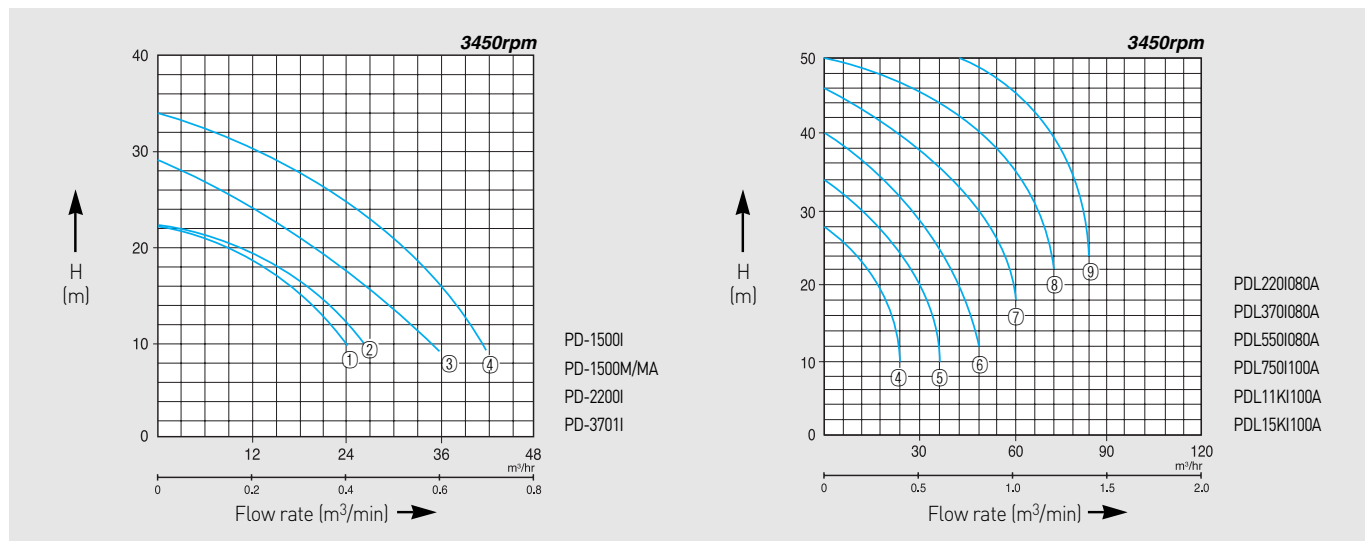
PD-1500M/MA



Application

- General Drainages (Including under Strainer suction bore)
- Drainage for building equipments/Sanitation
- Agriculture/Horiculture
- Underground shopping complex, Basement Drainage

Performance Curve



Outline dimension

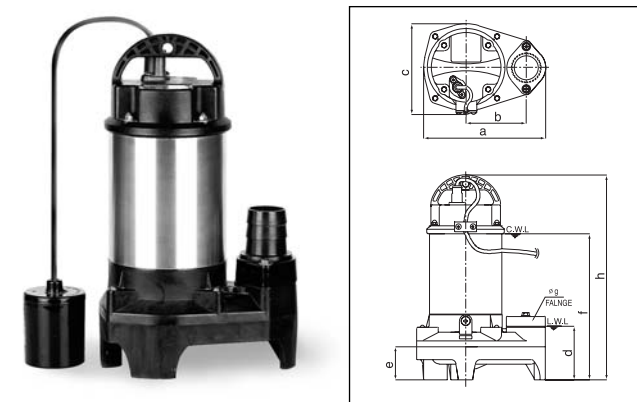
Model Number	a	b	c	d	f	g	ø h
PD-1500I	262	130	199	108	108	427	50
PD-1500M/MA	313	150	205	108	108	493	80
PD-2200I	417	218	212	236	119	438	80
PD-3700I	504	286	262	276	178	528	80
PDL220I080A	456	260	208	216	130	510	80
PDL370I080A	493	270	208	245	162	642	80
PDL550I080A							
PDL750I100A						818	100
PDL11KI100A	570	310	285	322	255	862	100
PDL15KI100A							

General Specification

Model Number	Voltages	Power (W)	Discharge (mm)	Auto Coupling Device	Head (m)	Flow rate (m³/h)
PD-1500I	Three phase, 380V, 60Hz	1.5(2HP)	ø 50(2")	AD-50	17	15
PD-1500M/MA	single phase, 220V, 60Hz	1.5(2HP)	ø 80(3")	-	10	21
PD-2200I	Three phase 380V 60Hz	2.2(3HP)	ø 80(3")	AD-65	21	18
PD-3700I		3.7(5HP)		AD-80	21	30
PDL220I080A		2.2(3HP)	ø 80(3")	ADD-80	20	18
PDL370I080A		3.7(5HP)			20	30
PDL550I080A		5.5(7.5HP)			25	36
PDL750I100A		7.5(10HP)	ø 100(4")	ADD-100	30	48
PDL11KI100A		11(15HP)			35	60
PDL15KI100A		15(20HP)			40	72

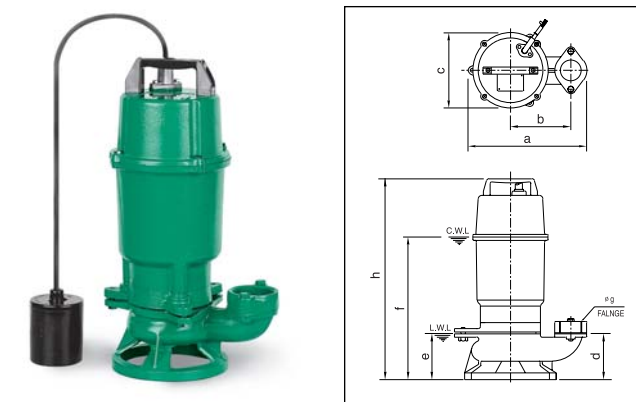
*15kW(20HP) or/and over is Y-Δ Starter

PDV-A400M(A), PDV-A750M(A)



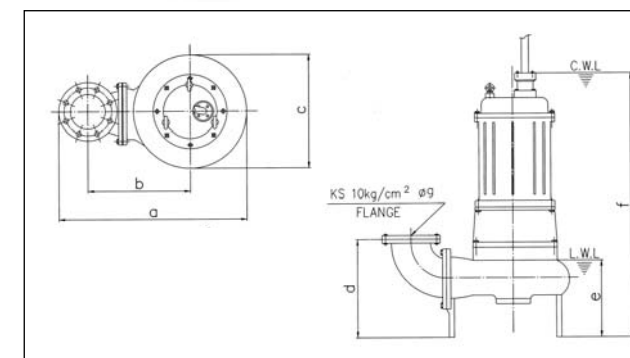
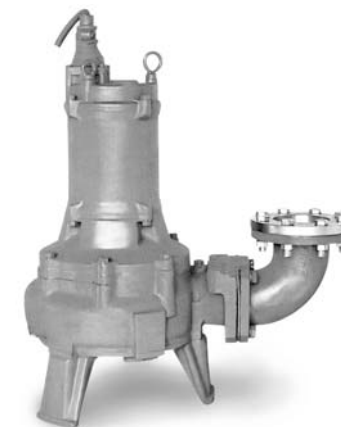
► If (A) is showing at the model number, it is automatic. (with a float switch)

PDV-270M(A)400M(A)/750M(A), PDV-753M/752I/753I



► If (A) is showing at the model number, it is automatic. (with a float switch)
 ► Material of the impeller of 753 series is made of BC6.
 ► 270M(A) Series do not have the counter flange.

PDX Series



Application

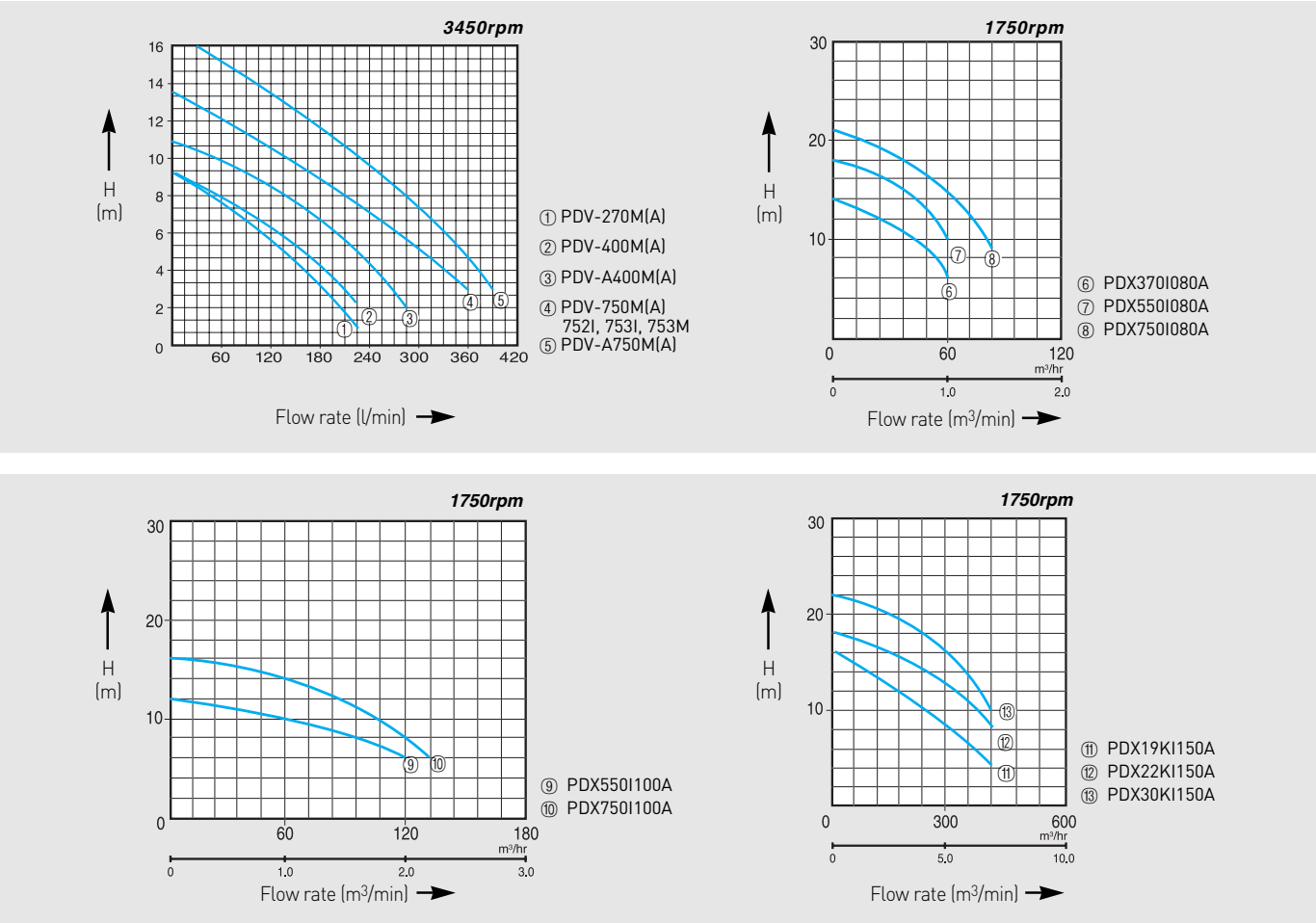
- Domestic sewage
- Sewage treatment plant, waste treatment

Outline dimension

Model Number	a	b	c	d	e	f	ø g	h
PDV-A400M(A)	245	121	182	95	66	245	50	411
PDV-A750M(A)						310		428
PDV-270M(A)	202	96	140	87	77	266	32	370
PDV-400M(A)						303		445
PDV-750M(A)	252	120	165	95	95	318	50	478
PDV-753M						295		400
PDV-752I/753I								
PDX370I080A	534	320	280	232	314	634	80	-
PDX550I080A	562		300		335	743		
PDX750I080A								
PDX550I100A	612	340	344	264	226	778	100	
PDX750I100A								
PDX19KI150A	863	500	446	400	320	1059	150	
PDX22KI150A								
PDX30KI150A								

300W~30kW - VORTEX TYPE (PDV / PDX Series)

Performance Curve



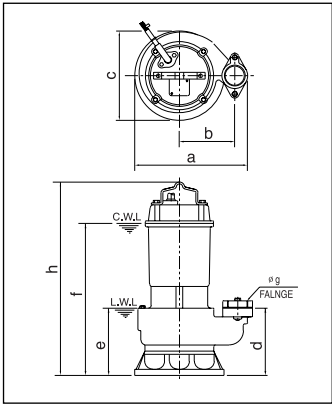
General Specification

Model Number	Voltages	Power (kW)	Discharge (mm)	Auto Coupling Device	Head (m)	Flow rate (m³/h)	rpm
PDV-A400M(A)	Single phase 220V 60Hz	0.6(4/5HP)	ϕ50(2")	-	6	10.2	3450
PDV-A750M(A)		0.95(1 1/4HP)				18	
PDV-270M(A)		0.3(2/5HP)	ϕ32(1 1/4")		3	8.7	
PDV-400M(A)		0.6(4/5HP)		7.8			
PDV-750M(A)		0.95(1 1/4HP)	ϕ50(2")	AD-50	6	15	
PDV-753M(A)						15	
PDV-752I/753I	Three phase 380V 60Hz	0.95(1 1/4HP)	ϕ80(3")	ADD-80	9	15	1750
PDX370I080A		3.7(5HP)				48	
PDX550I080A		5.5(7.5HP)				48	
PDX750I080A		7.5(10HP)	ϕ100(4")	ADD-100	16	51	
PDX550I100A		5.5(7.5HP)			8	96	
PDX750I100A		7.5(10HP)			11	96	
PDX19KI150A		18.5(25HP)	ϕ150(6")	ADD-150	10	240	
PDX22KI150A		22(20HP)			14	240	
PDX30KI150A	30(40HP)	18			240		

*18.5kW(25HP) or/and over is Y-Δ Starter

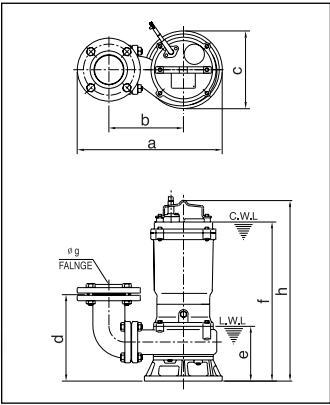
0.75~15kW - NON-CLOG TYPE(PDN / PDV Series) & CUTTER TYPE(PDC Series)

PDN-1400M(A)/I, PDN-1403M/I



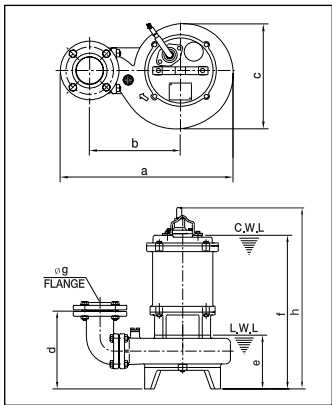
- Material of the impeller of PDN-1403M/I is made of BC6.
- If (A) is showing at the model number, it is automatic. (with a float switch)

PDN-1500I/T/V, 2200I/T/V, PDC-1500I/T/V



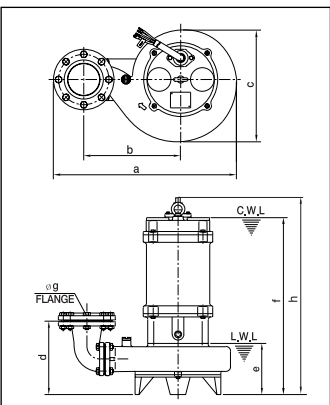
- PDN-1500 Series Impeller can be made of BC6 as an option.
- PDC-1500 Series Impeller is a cutter type.
- PDN-2200 Series Impeller can be made of BC6 as an option.

PDN-3700I/T/V, PDC-3700I/T/V



- PDN-3700 Series is using a non-clog typed impeller.
- PDC-3700 Series is using a cutter typed impeller.
- PDN-3700 Series impeller can be made of BC6 as an option.

PDN-5500I/T/V, PDN-7500I/T/V, PDN-15KI

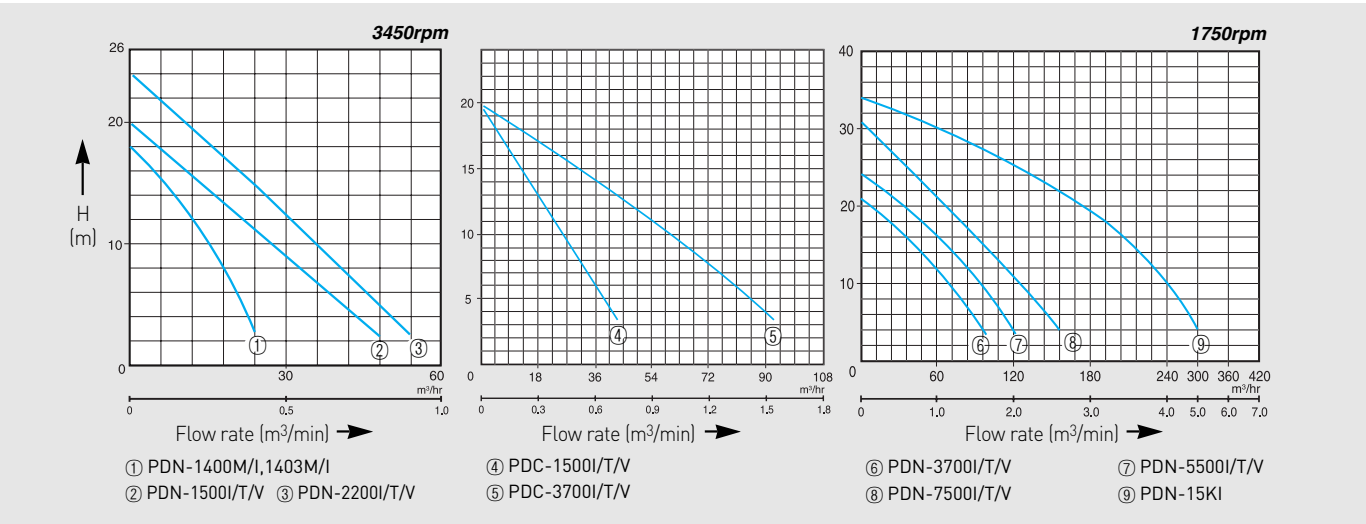


Application

- Drainage for waste water at factories, and waste water treatment plant
- Delivery of sewage at Sewage treatment plant, human waste treatment
- Drainage for building equipments
- Treatment utility Drainage

0.75~15kW - NON-CLOG TYPE(PDN / PDV Series) & CUTTER TYPE(PDC Series)

Performance curve



Outline dimension

Model	a	b	c	d	e	f	φg	h
PDN-1400M(A)/1403M PDN-1400I/1403I	261	130	193	139	139	335	50	495 440
PDN-1500I/T/V, PDN-2200I/T/V PDC-1500I/T/V	426	219	228	254	160	468	80	530
PDN-3700I/T/V, PDC-3700I/T/V	546	278	332	270	187	534	80	601
PDN-5500I/T/V PDN-7500I/T/V	636	337	388	271	189	654	100	710
PDN-15KI	894	530	448	365	277	830	150	890

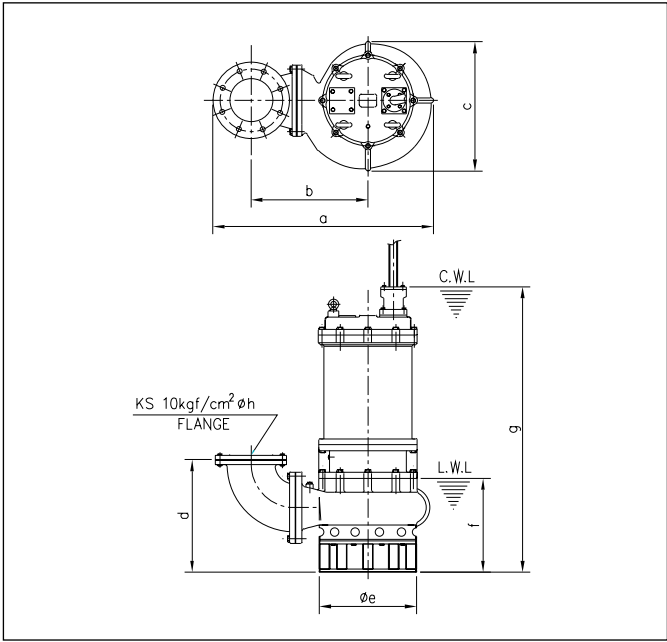
General Specification

Model Number	Voltages	Power (kW)	Discharge (mm)	Auto Coupling Device	Head (m)	Flow rate (l/min)	rpm
PDN-1400M(A) PDN-1403M PDN-1400I PDN-1403I	Single phase 220V, 60Hz Three phase 380V, 60Hz	0.95(1 1/4HP)	φ50(2")	AD-50	7	18	3450
PDN-1500I/T/V PDC-1500I/T/V PDN-2200I/T/V	Three phase 60Hz 380/220/440V	1.5(2HP)	φ80(3")	AD-65	10	26.4 24 36	1750
PDN-3700I/T/V PDC-3700I/T/V		2.2(3HP)		AD-80	12	54	
PDN-5500I/T/V PDN-7500I/T/V		3.7(5HP)			11	84	
		5.5(8HP)	φ100(4")	AD-100	16	60	
		7.5(10HP)			17	84	
PDN-15KI	Three phase, 60Hz, 380V	15(20HP)	φ150(6")	AD-150	22	150	

*15kW(20HP) or/and over is Y-Δ Starter

11~75kW - NON-CLOG TYPE(PDG Series)

Outline drawing



Outline dimension

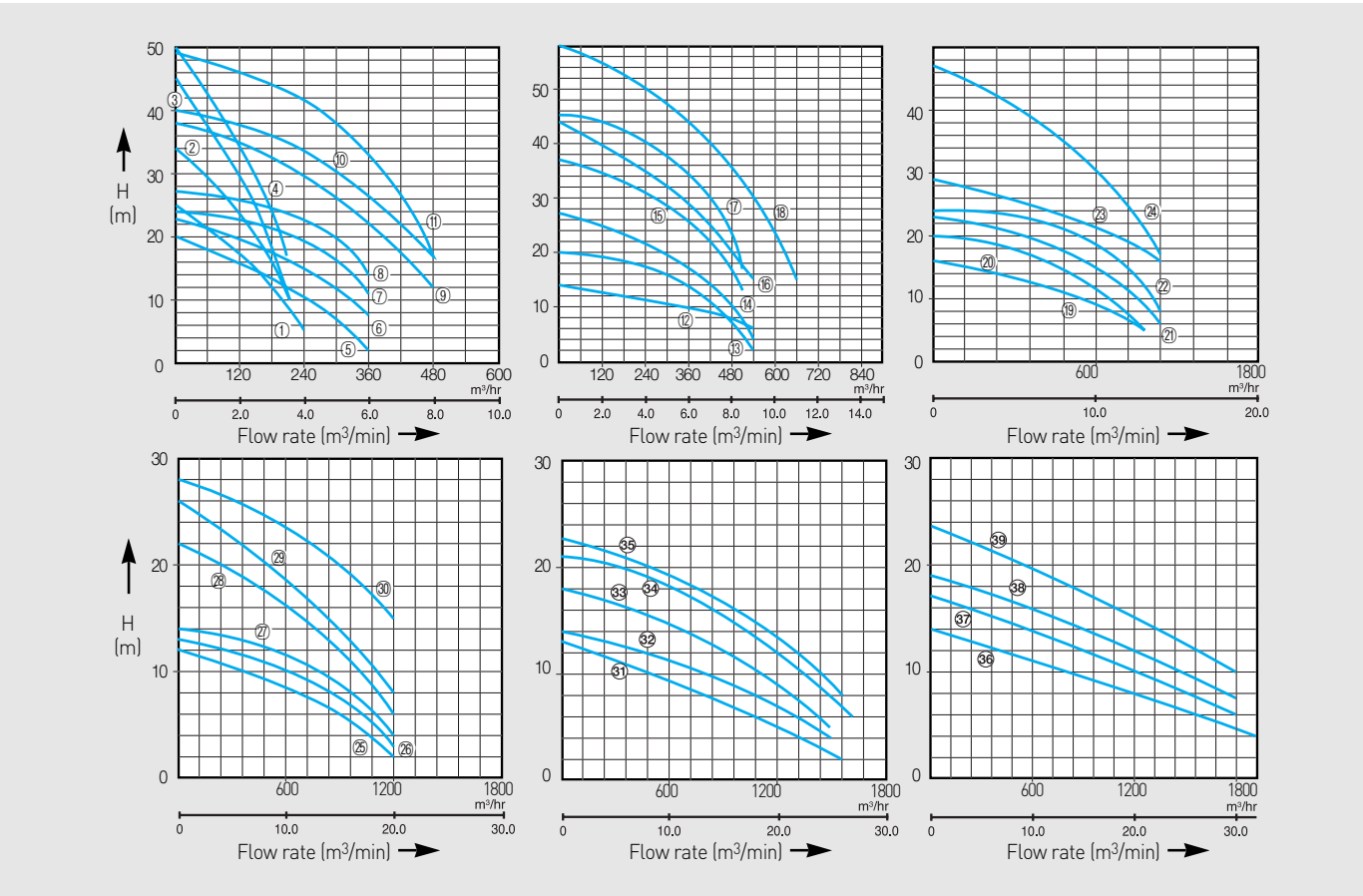
Model Number	a	b	c	d	φe	f	g	φh
PDG11KI150A PDG15KI150A PDG22KI150A PDG30KI150A	822	460	420	405	450	310	953	150
PDG11KI200A PDG15KI200A PDG22KI200A PDG30KI200A	875	500	473	518	545	430	1183	200
PDG11KI250A PDG15KI250A PDG22KI250A PDG30KI250A	1006	580	520	428	450	320	976	250
PDG11KI300A PDG15KI300A PDG22KI300A PDG30KI300A	1015	580	564	523	545	430	1340	300
PDG15KI250A PDG22KI250A PDG30KI250A PDG37KI250A	1229	675	661	688	725	600	1272	350
PDG15KI300A PDG22KI300A PDG30KI300A PDG37KI300A	1080	600	442	596	545	480	1234	400
PDG15KI400A PDG22KI400A PDG30KI400A PDG37KI400A	1204	656	442	587	525	480	1363	450
PDG15KI500A PDG22KI500A PDG30KI500A PDG37KI500A	1418	795	820	665	543	510	1332	500

*The size as above can be changed up to the specification

Application

- Drainage for waste water at factories, and waste water treatment plant
- Delivery of sewage at Sewage treatment plant, human waste treatment
- Drainage for building equipments
- Treatment utility Drainage

Performance curve



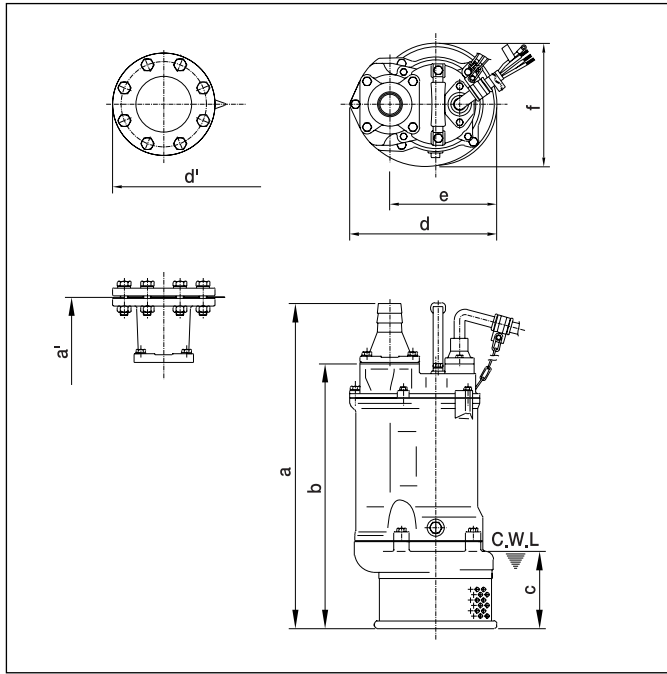
General Specification

No.	Discharge (mm)	Model Number	Vol-tages	Power (kW)	Head (m)	Flow rate (m³/min)	rpm
1	150	PDG11KI150A	Three phase 380V 60Hz	11	15.0	150	1750
2	150	PDG15KI150A		15	20.0		
3	150	PDG22KI150A		22	25.0		
4	150	PDG30KI150A		30	30.0		
5	200	PDG11KI200A		11	9.0	270	1750
6	200	PDG15KI200A		15	13.0		
7	200	PDG22KI200A		22	18.0		
8	200	PDG30KI200A		30	22.0		
9	200	PDG37KI200A		38	28.0		
10	200	PDG45KI200A		45	32.0		
11	200	PDG55KI200A		55	40.0		
12	250	PDG15KI250A	Three phase 380V 60Hz	15	9.0	420	1150
13	250	PDG22KI250A		22	11.0		1750
14	250	PDG30KI250A		30	14.0		
15	250	PDG37KI250A		37	19.0		
16	250	PDG45KI250A		45	24.0		1750
17	250	PDG55KI250A		55	30.0		
18	250	PDG75KI250A		75	40.0		
19	300	PDG22KI300A		22	9.0	600	1150
20	300	PDG30KI300A		30	11.0		
21	300	PDG37KI300A	Three phase 380V 60Hz	37	15.0	600	1150
22	300	PDG45KI300A		45	18.0		
23	300	PDG55KI300A		55	21.0		
24	300	PDG75KI300A		75	31.0		
25	350	PDG22KI350A		22	6.0	900	1150
26	350	PDG30KI350A		30	7.5		
27	350	PDG37KI350A		37	9.0		
28	350	PDG45KI350A		45	12.0		
29	350	PDG55KI350A		55	14.0		
30	350	PDG75KI350A		75	20.0		
31	400	PDG30KI400A	Three phase 380V 60Hz	30	5.0	1200	850
32	400	PDG37KI400A		37	7.0		1150
33	400	PDG45KI400A		45	9.0		
34	400	PDG55KI400A		55	12.0		
35	400	PDG75KI400A		75	16.0	1200	
36	500	PDG37KI500A		37	5.0	1800	700
37	500	PDG45KI500A		45	6.0		
38	500	PDG55KI500A		55	7.5		
39	500	PDG75KI500A		75	10.0		850

*Changing Voltage is optional

*15kW(20HP) or/and over is Y-Δ Starter (Standard)

Outline drawing



Outline dimension

Model	a	a'	b	c	d	d'	e	f
PDU-371H/TH/VH(F)		667				301		
PDU-371IM/TM/VM(F)	667	669	543	160	301		219	253
PDU-371IL/TL/VL(F)		680				324		
PDU-550IH/TH/VH(F)	672	674	549	160	310		224	261
PDU-550IL/TL/VL(F)	686	685				330		
PDU-750IH/TH/VH(F)	749	748				358		
PDU-750IL/TL/VL(F)	784	784	612	190	339		253	315
						393		
PDU-11KI/TH/VH(F)	791	790				398		
PDU-11KI/TL/VL(F)	826	826	653	190	369		293	346
						433		
PDU-15KI/TH/VH(F)	841	840				398		
PDU-15KI/TL/VL(F)	876	876	703	190	369		293	346
						433		

PDU - 371 I H F

(WILO Construction Submersible Model Name)

Pipe connection classification
: F= Flange piping type.
In all other cases, Hose piping.

Head classification : H = High head, low flow rate
M = mid head, mid flow rate
L = low head, high flow rate

Power source : I = Three phase, 380V, 60Hz
T = Three phase, 220V, 60Hz
V = Three phase, 440V, 60Hz

Output : 371 = 3.7kW(5HP)
550 = 5.5kW(7.5HP)
750 = 7.5kW(10HP)
11K = 11kW(15HP)
15K = 15kW(20HP)

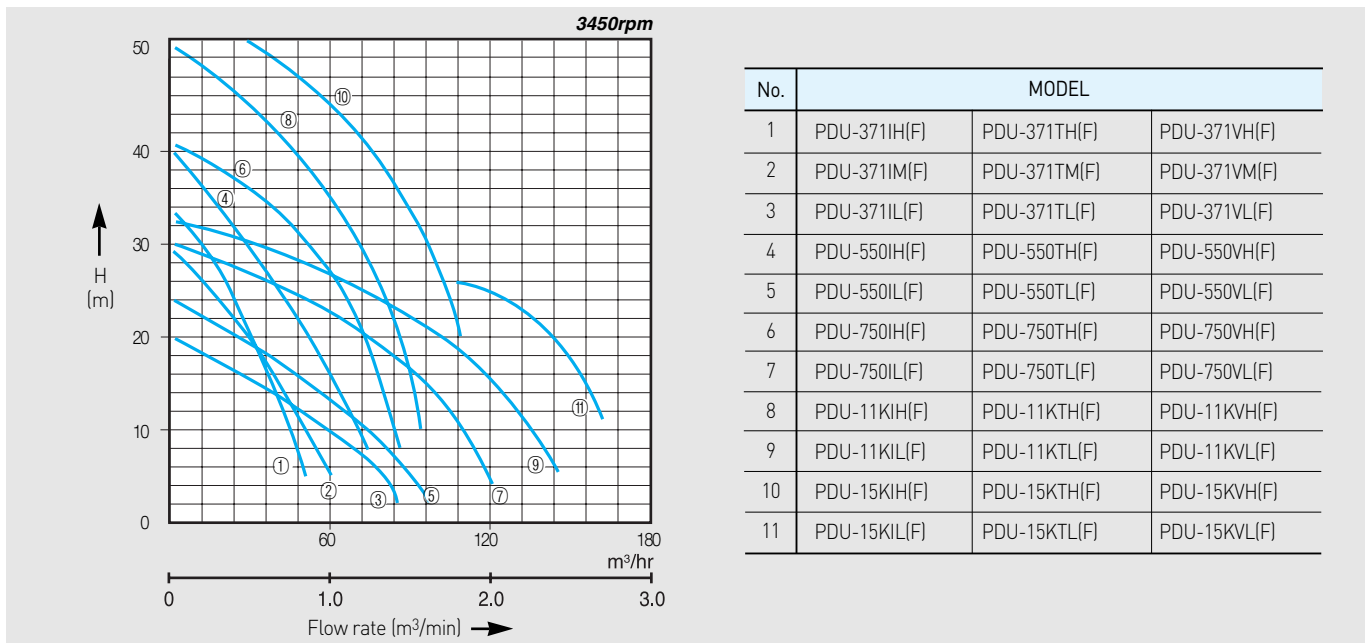
Submersible pump for general construction

Application

- Civil engineering, construction
- Tunnel, Subway construction
- Mining
- Water supply & sewage system

3.7~15kW - Light Duty Contractor's Pumps (PDU Series)

Performance curve



General Specification

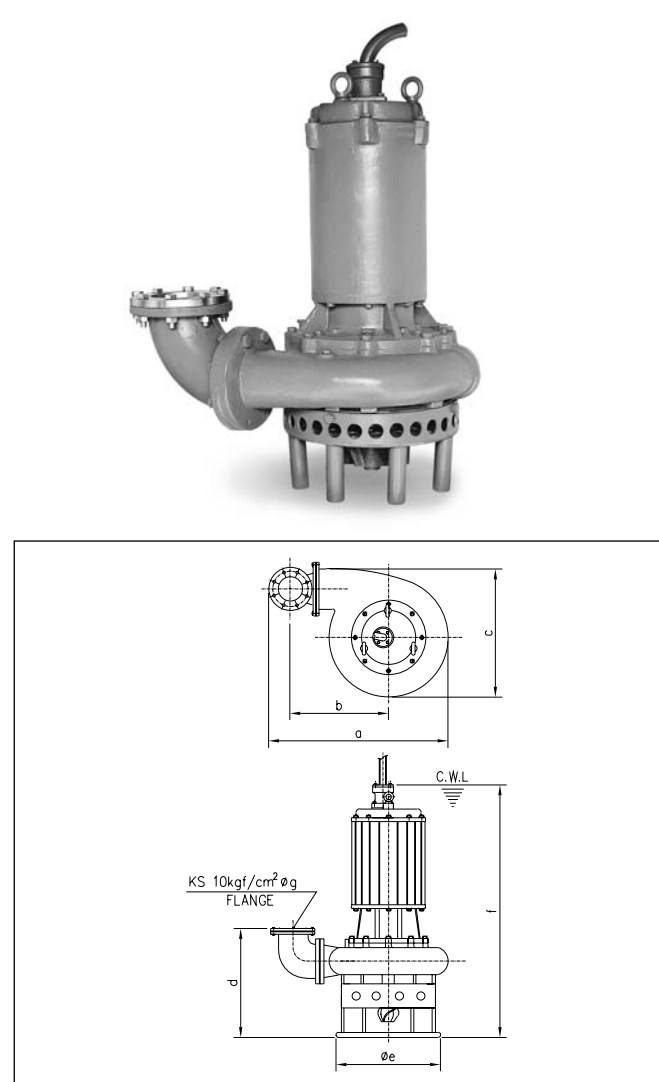
Model Number	Voltages	Power (kW)	Discharge (mm)	Head (m)	Flow rate (m³/h)	Rated current (A)	Bearing		C.W.L (mm)
							thrust	radial	
PDU-371IH(F)	Three phase 380V 60Hz	3.7 (5HP)	50	30	12	8	6307ZZ	6304ZZ	160
PDU-371IM(F)			80	20	30				
PDU-371IL(F)			100	10	60				
PDU-550IH(F)		5.5 (7.5HP)	80	25	36	10	6308ZZ		
PDU-550IL(F)			100	15	60				
PDU-750IH(F)		7.5 (10HP)	100	30	48	14	6309ZZ	6305ZZ	190
PDU-750IL(F)			150	15	96				
PDU-11KI(H)(F)		11 (15HP)	100	35	60	22		6306ZZ	
PDU-11KIL(F)			150	20	102				
PDU-15KI(H)(F)		15 (20HP)	100	40	72	34	6310ZZ		
PDU-15KIL(F)	150		25	120					
PDU-371TH(F)	Three phase 220V 60Hz	3.7 (5HP)	50	30	12	14	6307ZZ	6304ZZ	160
PDU-371TM(F)			80	20	30				
PDU-371TL(F)			100	10	60				
PDU-550TH(F)		5.5 (7.5HP)	80	25	36	19	6308ZZ		
PDU-550TL(F)			100	15	60				
PDU-750TH(F)		7.5 (10HP)	100	30	48	25	6309ZZ	6305ZZ	190
PDU-750TL(F)			150	15	96				
PDU-11KTH(F)		11 (15HP)	100	35	60	38		6306ZZ	
PDU-11KTL(F)			150	20	102				
PDU-15KTH(F)		15 (20HP)	100	40	72	52	6310ZZ		
PDU-15KTL(F)	150		25	120					

*C.W.L : Continous Water Level

*15kW(20HP) or/and over is Y-Δ Starter (Standard)

5.5~75kW - Heavy Duty Contractor's Pumps (PDS Series)

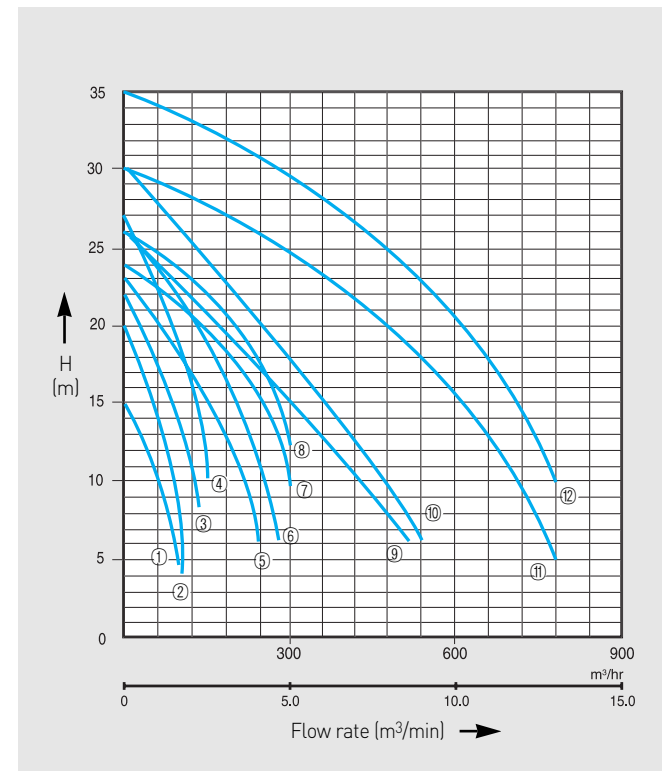
Outline drawing



Outline dimension

Model Number	a	b	c	d	ø e	f	ø g
PDS550I1001	495	250	365	468	300	645	100
PDS750I1001							
PDS11KI1001							
PDS15KI1001							
PDS22KI1001	920	400	650	500	500	1200	150
PDS22KI1501							
PDS30KI1501	1100	420	700	575	550	1400	150
PDS37KI1502							
PDS45KI1502							
PDS55KI1502							
PDS75KI2002	1300	350	800	600		1600	200
PDS75KI2502							250

Performance curve



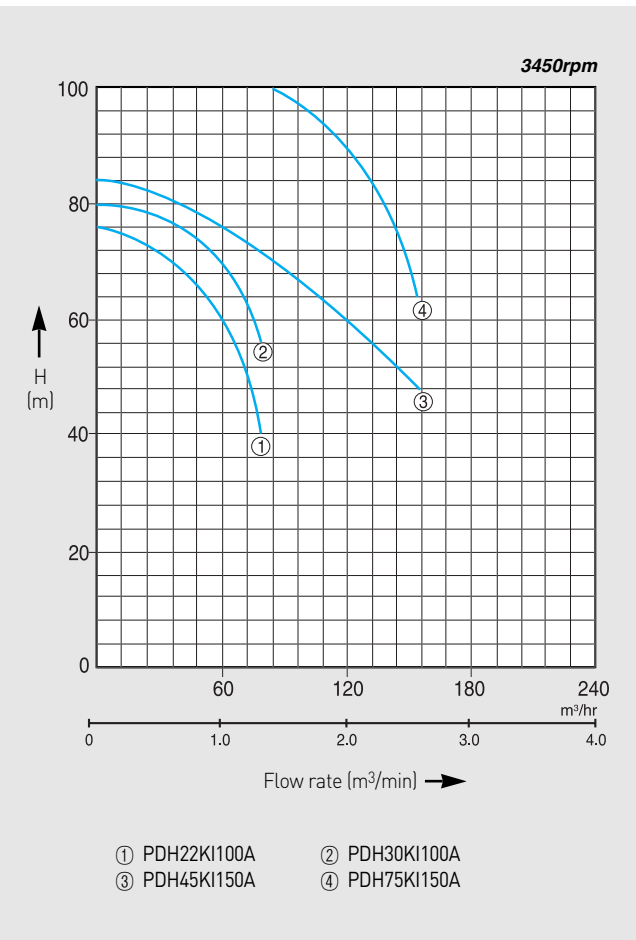
General Specification

No.	Model Number	Vol-tages	Discharge (mm)	Power (kW)	Head (m)	Flow rate (m³/h)	rpm
1	PDS550I1001	Three phase 380V 60Hz	ø 100	5.5	10	60	1750
2	PDS750I1001			7.5	12	72	
3	PDS11KI1001			11	15	90	
4	PDS15KI1001			15	20	90	
5	PDS22KI1001			22	15	150	
6	PDS22KI1501		ø 150	22	15	192	1150
7	PDS30KI1501			30	18	192	
8	PDS37KI1502			37	20	192	
9	PDS45KI1502			45	15	300	
10	PDS55KI1502			55	15	360	
11	PDS75KI2002		ø 200	75	20	480	1150
12	PDS75KI2502		ø 250	75	25	480	

Outline drawing



Performance curve



Outline dimension

(unit:mm)

Model Number	ø a	b	c	ø d
PDH22KI100A	420	1281	190	470
PDH30KI100A				
PDH45KI150A	620	1665	230	594
PDH75KI150A				

General Specification

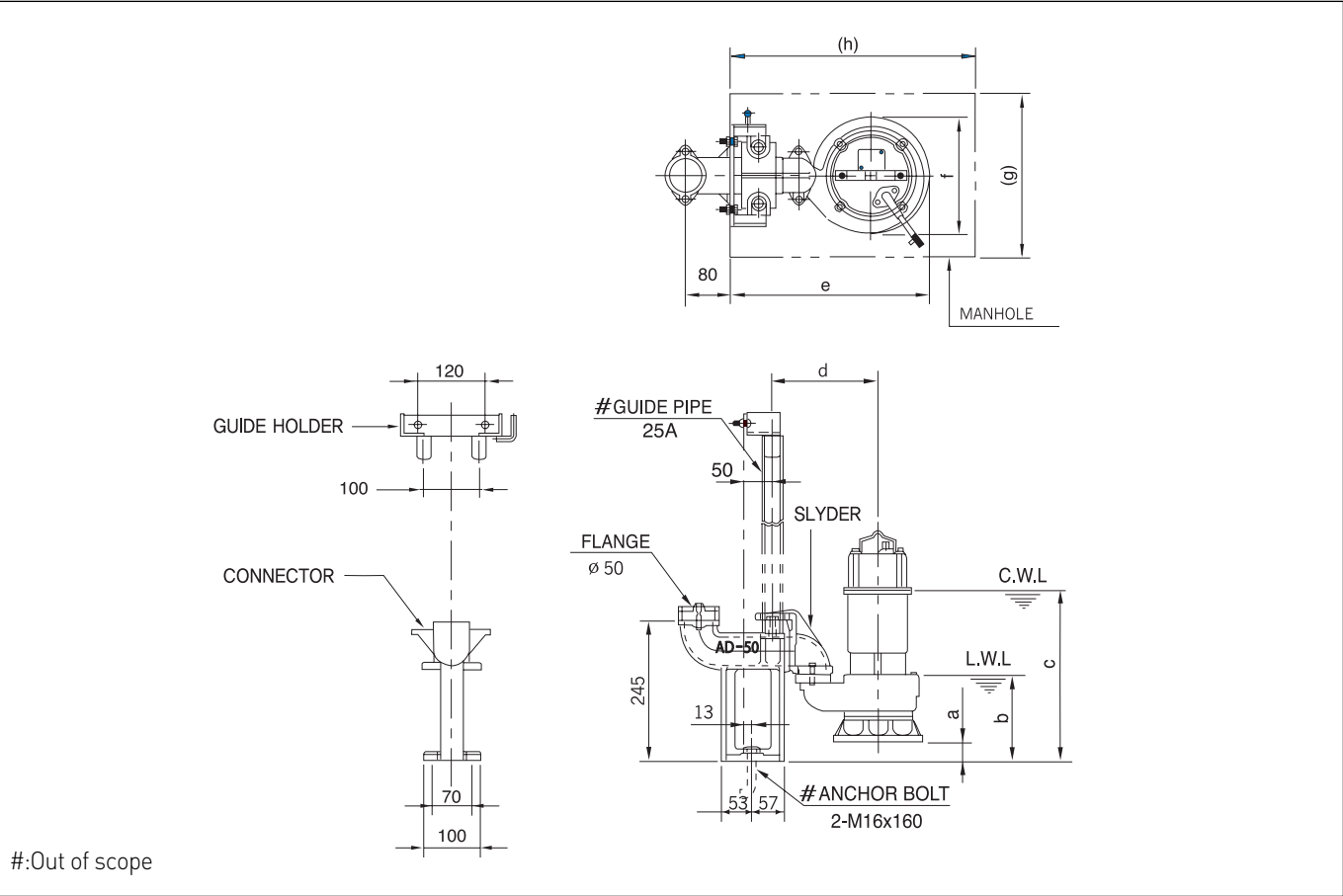
Model Number	Vol-tages	Discharge (mm)	Power (kW)	Head (m)	Flow rate (m³/h)	rpm
PDH22KI100A	Three phase 380V 60Hz	ø 100	22	60	60	3450
PDH30KI100A			30	70	60	
PDH45KI150A		ø 150	45	60	120	
PDH75KI150A			75	90	120	

*22kW(30HP) or/and over is Y-Δ Starter (Standard)

Application

- Long distance dewatering
- Mining
- Dam or large construction
- General high head

Installation (AD-50)



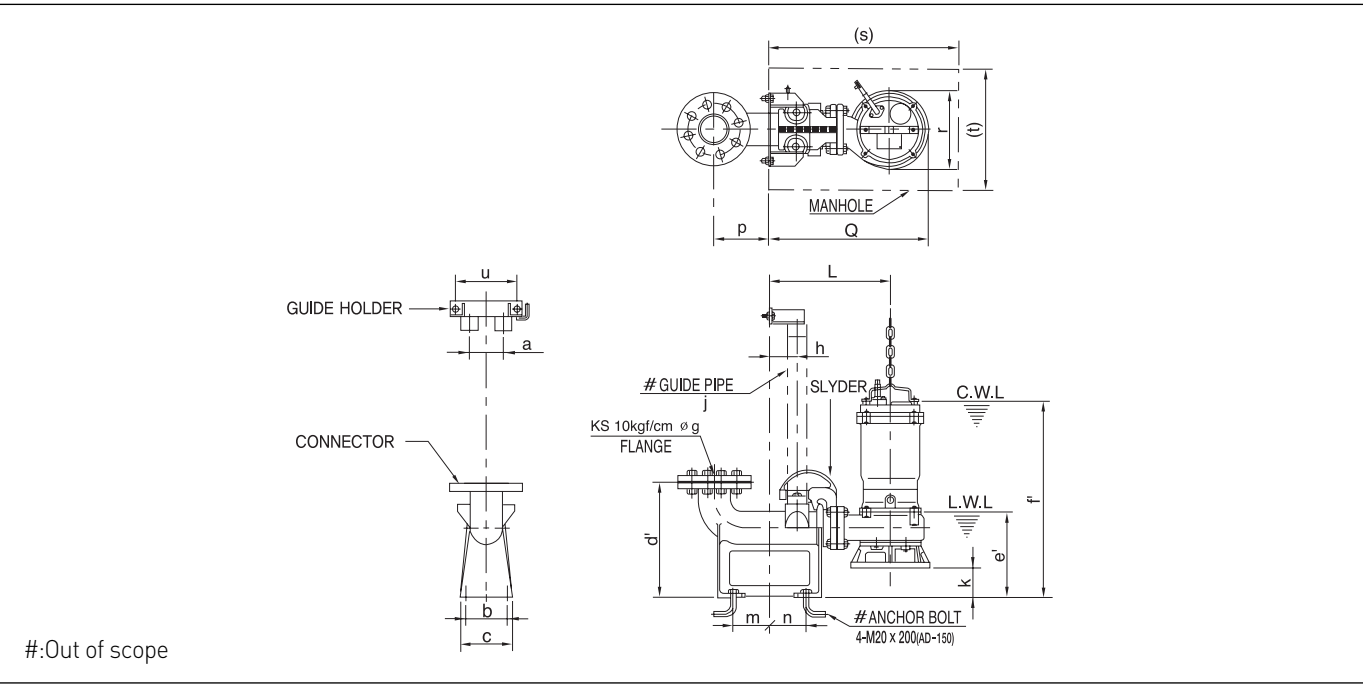
#:Out of scope

Note Above dimension may change without prior notice

Dimension for installation

Model Number	a	b	c	d	e	f	[g]	[h]
PD-401 Series	56	154	342	186	334	171	290	420
PD-751 Series	56	154	357	186	334	171	290	420
PDV-400 Series	59	154	362	186	331	169	290	420
PDV-750 Series	59	154	377	186	331	169	290	420
PDV-752 Series	59	154	354	186	331	169	290	420
PDN-1400 Series	59	198	394	186	365	193	290	450
PD-1500 Series	44	152	471	201	347	199	290	420

Installation (AD-65/80/100/150)



#:Out of scope

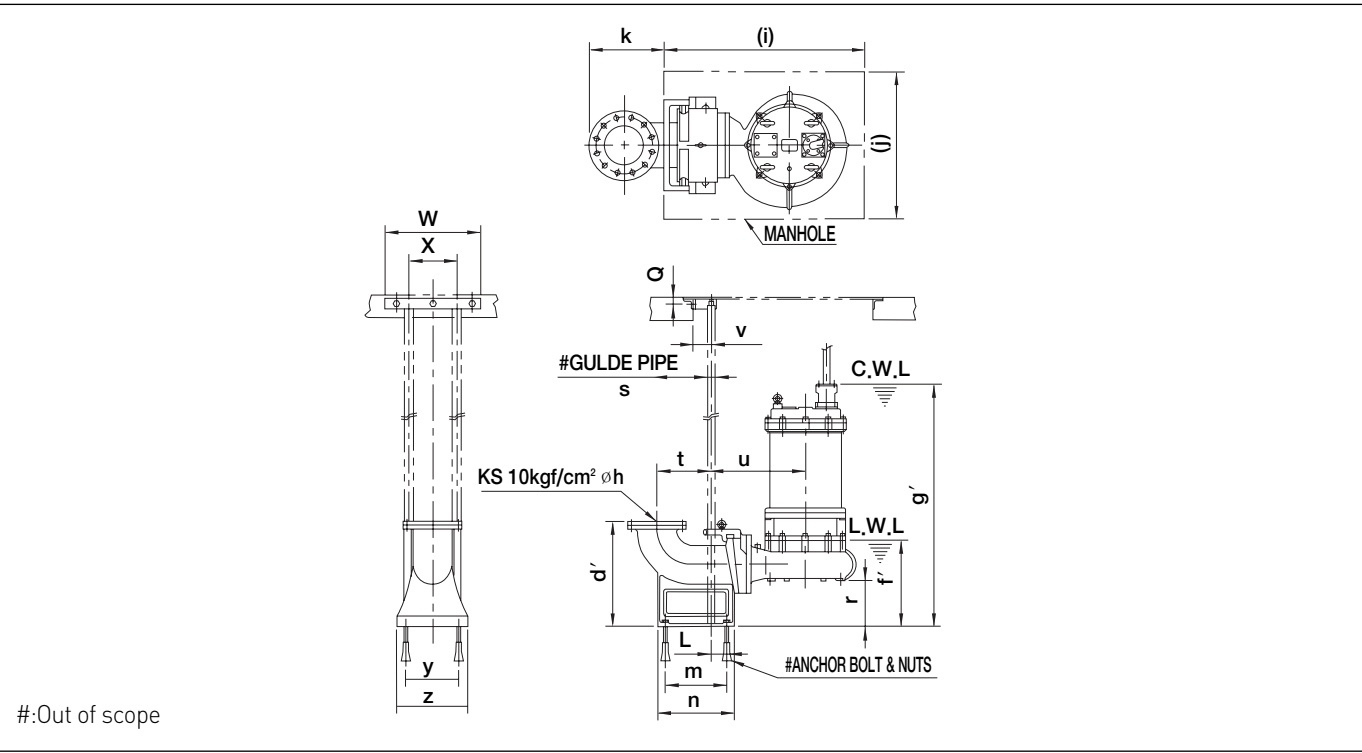
Note Above dimension may change without prior notice

Dimension for installation

Model	Auto Coupling Device	a	b	c	d'	e'	f'	∅g	h	j	k
PD-2200 Series	AD-65	80	120	150	220	183	502	65	50	32	64
	AD-80	100	120	150	330	223	542	80	80	50	104
PD-3700 Series	AD-65	80	120	150	220	203	553	65	50	32	25
	AD-80	100	120	150	330	242	592	80	80	50	64
PDN-1500 Series	AD-65	80	120	150	220	207	526	65	50	32	47
PDC-1500 Series	AD-80	100	120	150	330	246	565	80	80	50	86
PDN-2200 Series											
PDN-3700 Series	AD-65	80	120	150	220	217	564	65	50	32	30
PDC-3700 Series	AD-80	100	120	150	330	256	603	80	80	50	70
PDN-5500 Series	AD-80	100	120	150	330	258	723	80	80	50	69
PDN-7500 Series	AD-100		200	238				100			
PDN-15K Series	AD-150	100	235	290	400	339	892	150	80	50	62

Model	Auto Coupling Device	L	m	n	p	Q	r	(s)	(t)	u
PD-2200 Series	AD-65	307	95	65	145	413	212	510	350	120
	AD-80	350	105	105	160	456		550		180
PD-3700 Series	AD-65	374	95	65	145	506	262	560	450	120
	AD-80	417	105	105	160	548		600		180
PDN-1500 Series	AD-65	307	95	65	145	421	228	510	350	120
PDC-1500 Series	AD-80	350	105	105	160	464		550		180
PDN-2200 Series								630	120	
PDN-3700 Series	AD-65	375	95	65	145	541	332	670	500	180
PDC-3700 Series	AD-80	418	105	105	160	584		710		180
PDN-5500 Series	AD-80	468	105	105	160	661	388	710	570	180
PDN-7500 Series	AD-100		114	115						
PDN-15K Series	AD-150	588	97	113	190	811	448	900	700	180

Installation (FOR PDG Series)

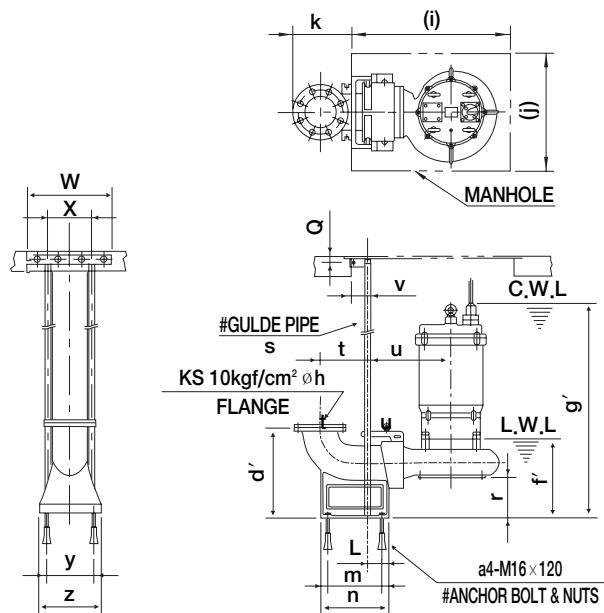


#:Out of scope

Dimension for installation

Model	Auto Coupling Device	d'	f'	g'	∅h	(i)	(j)	k	L	m	n	Q	r	s	t	u	v	w	x	y	z
PDG11KI150A	ADD-150	480	400	1048	150	1200	850	330	95	300	400	30	215	40A	290	442	100	360	280	300	400
PDG15KI150A			410	1163									200			483					
PDG22KI150A			420	1078									222			521					
PDG30KI150A	ADD-200	550	450	1208	200	1200	850	395	100	350	400	30	204	40A	330	516	100	360	280	300	400
PDG11KI200A			460	1336									227			521					
PDG15KI200A			470	1144									146			608					
PDG22KI200A			443	1198									194			534					
PDG30KI200A			460	1336									190			509					
PDG45KI200A	ADD-250	630	470	1144	250	1400	1000	500	100	430	460	30	146	40A	400	608	100	360	280	360	460
PDG55KI200A			443	1198									194			534					
PDG11KI250A			460	1336									190			509					
PDG15KI250A			470	1144									146			608					
PDG22KI250A			443	1198									194			534					
PDG30KI250A	ADD-300	810	545	1367	300	1500	1000	523	120	470	600	45	267	65A	450	770	150	700	490	500	600
PDG45KI250A			1451	1367									243			805					
PDG55KI250A			1551	1367									243			805					
PDG11KI300A			620	1395									242			870					
PDG15KI300A			630	1537									243			805					
PDG22KI300A	ADD-350	880	620	1395	350	1500	1000	735	120	470	640	50	242	65A	480	870	150	700	610	520	640
PDG30KI300A			630	1537									243			805					
PDG45KI300A			1637	1537									243			805					
PDG55KI300A			1637	1537									243			805					
PDG11KI350A			620	1395									242			870					
PDG15KI350A	ADD-400	1060	725	1636	400	1600	1000	760	100	550	750	50	320	100A	650	895	170	910	550	600	750
PDG22KI350A			736	1636									320			905					
PDG30KI350A			736	1636									320			905					
PDG45KI350A			1040	1951									515			905					
PDG55KI350A			940	1938									337			1100					
PDG11KI500A	ADD-500	1400	1040	1951	500	2000	1500	950	110	800	1000	50	515	100A	780	905	180	1100	700	800	1000
PDG15KI500A			940	1938									337			1100					
PDG22KI500A			940	1938									337			1100					
PDG30KI500A	ADD-500	1400	1040	1951	500	2000	1500	950	110	800	1000	50	515	100A	780	905	180	1100	700	800	1000
PDG45KI500A			940	1938									337			1100					
PDG55KI500A			940	1938									337			1100					

Installation (FOR PDL Series)



#:Out of scope

Dimension for installation

Model	Auto Coupling Device	d'	f'	g'	ø h	(i)	(j)	k	L	m	n
PDL220I080A	ADD-80	285	196	577	80	700	450	253	20	180	250
PDL370I080A			203	683							
PDL550I080A											
PDL750I100A	ADD-100	305	245	857	100	700	450	285	19	200	280
PDL11KI100A											
PDL15KI100A											

Model	Auto Coupling Device	Q	r	s	t	u	v	w	x	y	z
PDL220I080A	ADD-80	25	126	32A	225	208	60	250	80	170	210
PDL370I080A			122			245					
PDL550I080A											
PDL750I100A	ADD-100	30	128	32A	275	275	95	295	100	200	240
PDL11KI100A											
PDL15KI100A											