



WATER SUPPLY SYSTEM

INDUSTRIAL PUMP
ELECTRIC



- Water Supply System for Hotel and High Building

TECHNICAL DESCRIPTION

- Water supply system consists of vertical stainless steel multistage pumps, pressure tanks, stabilizers, pipes, and valves.
- The number of pumps can be customized according to customer needs. - The system is widely used in high and high pressure water supply, fire water supply, domestic water supply, municipal water supply, urban environmental protection and so on.

APPLICATIONS

- Water supply system can be used to transport a variety of media, from tap water to industrial liquids at different temperatures with different flow rates and pressures.
- Vertical stainless steel multistage pumps CDL type is suitable for conveying non-corrosive liquid & CDLF type is suitable for weakly corrosive liquid, Water supply system also can be used to:-
 - * Water supply: filtration and delivery of water works, pressurization of main pipes, pressurization of high-rise buildings.
 - * Industrial pressurization: process water system, cleaning system, high pressure flushing system, fire protection system.
 - * Industrial liquid conveying: cooling and air conditioning system, boiler water supply and condensation system, and machinery related Uses, acids and bases.
 - * Water treatment: ultrafiltration system, reverse osmosis system, distillation system, and separator.
 - * The swimming pool. Irrigation, farm irrigation, sprinkling irrigation, drip irrigation



CDLF



CDL



CDLF

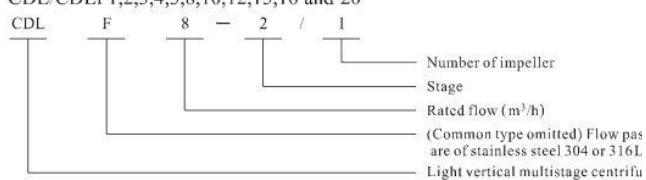
CDL & CDLF series vertical stainless steel multistage jockey pump

FEATURES AND USING LIMITS

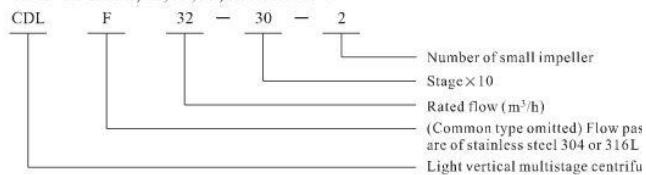
- Max Flow rate: 90 m³/h
- Max. Working pressure: 247 m
- Power Range: 0.37 KW -110 KW (0.5 HP-150 HP)
- Shaft: Stainless Steel
- Impeller: Stainless Steel

● Definition of Model

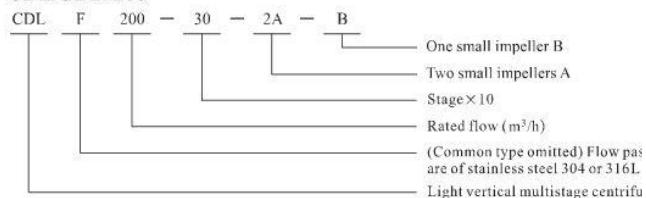
CDL/CDLF1,2,3,4,5,8,10,12,15,16 and 20



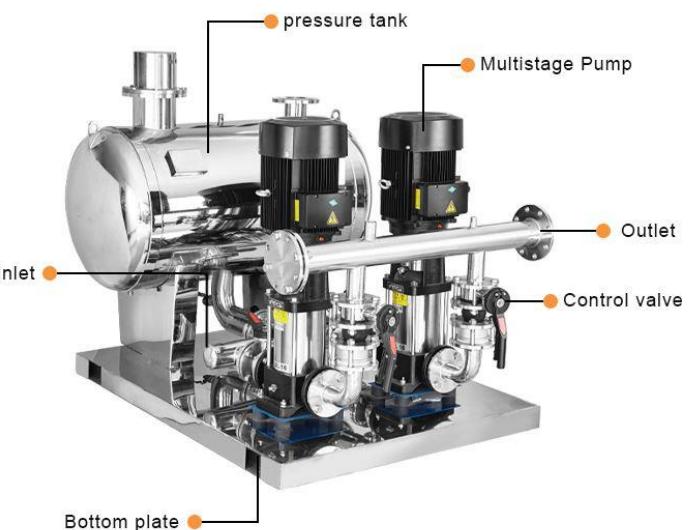
CDL/CDLF32,42,65,85,120 and 150



CDL/CDLF200



PRODUCT INFORMATION



TECHNICAL DATA/DATOS TÉCNICOS/DONNÉES TECHNIQUES
50 Hz n=2900 1/min

MODEL MODELO MODÈLE	Flow Caudal Débit	Head Altura Hauteur	Pump Bomba Pompe	Power Potencia Puiss.	Tank size	User no.	MODEL MODELO MODÈLE	Flow Caudal Débit	Head Altura Hauteur	Pump Bomba Pompe	Power Potencia Puiss.	Tank size	User no.
	m ³ /h	m		kw	ΦxL			m ³ /h	m		kw	ΦxL	
PBWS15/8-2C	8	15	CDL4-2	0.37	Φ600x1.3	25	PBWS23/40-2C	40	23	CDL20-2	2.2	Φ800x1.5	260
PBWS24/8-2C	8	24	CDL4-3	0.55	Φ600x1.3	25	PBWS35/40-2C	40	35	CDL20-3	4	Φ800x1.5	260
PBWS32/8-2C	8	32	CDL4-4	0.75	Φ600x1.3	25	PBWS47/40-2C	40	47	CDL20-4	5.5	Φ800x1.5	260
PBWS40/8-2C	8	40	CDL4-5	1.1	Φ600x1.3	25	PBWS58/40-2C	40	58	CDL20-5	5.5	Φ800x1.5	260
PBWS48/8-2C	8	48	CDL4-6	1.1	Φ600x1.3	25	PBWS70/40-2C	40	70	CDL20-6	7.5	Φ800x1.5	260
PBWS56/8-2C	8	56	CDL4-7	1.5	Φ600x1.3	25	PBWS82/40-2C	40	82	CDL20-7	7.5	Φ800x1.5	260
PBWS64/8-2C	8	64	CDL4-8	1.5	Φ600x1.3	25	PBWS94/40-2C	40	94	CDL20-8	11	Φ800x1.5	260
PBWS81/8-2C	8	81	CDL4-10	2.2	Φ600x1.3	25	PBWS118/40-2C	40	118	CDL20-10	11	Φ800x1.5	260
PBWS95/8-2C	8	95	CDL4-12	2.2	Φ600x1.3	25	PBWS142/40-2C	40	142	CDL20-12	15	Φ800x1.5	260
PBWS112/8-2C	8	112	CDL4-14	3	Φ600x1.3	25	PBWS166/40-2C	40	166	CDL20-14	15	Φ800x1.5	260
PBWS129/8-2C	8	129	CDL4-16	3	Φ600x1.3	25	PBWS202/40-2C	40	202	CDL20-17	18.5	Φ1000x2.0	260
PBWS153/8-2C	8	153	CDL4-19	4	Φ600x1.3	25	PBWS27/64-2C	64	27	CDL32-20	4	Φ1000x2.0	500
PBWS178/8-2C	8	178	CDL4-22	4	Φ600x1.3	25	PBWS40/64-2C	64	40	CDL32-30	5.5	Φ1000x2.0	500
PBWS18/16-2C	16	18	CDL8-2	0.75	Φ600x1.3	80	PBWS53/64-2C	64	53	CDL32-40	7.5	Φ1000x2.0	500
PBWS27/16-2C	16	27	CDL8-3	1.1	Φ600x1.3	80	PBWS67/64-2C	64	67	CDL32-50	11	Φ1000x2.0	500
PBWS36/16-2C	16	36	CDL8-4	1.5	Φ600x1.3	80	PBWS81/64-2C	64	81	CDL32-60	11	Φ1000x2.0	500
PBWS45/16-2C	16	45	CDL8-5	2.2	Φ600x1.3	80	PBWS95/64-2C	64	95	CDL32-70	15	Φ1000x2.0	500
PBWS54/16-2C	16	54	CDL8-6	2.2	Φ600x1.3	80	PBWS109/64-2C	64	109	CDL32-80	15	Φ1000x2.0	500
PBWS73/16-2C	16	73	CDL8-8	3	Φ600x1.3	80	PBWS124/64-2C	64	124	CDL32-90	18.5	Φ1000x2.0	500
PBWS92/16-2C	16	92	CDL8-10	4	Φ600x1.3	80	PBWS138/64-2C	64	138	CDL32-100	18.5	Φ1000x2.0	500
PBWS111/16-2C	16	111	CDL8-12	4	Φ600x1.3	80	PBWS153/64-2C	64	153	CDL32-110	22	Φ1000x2.0	500
PBWS130/16-2C	16	130	CDL8-14	5.5	Φ600x1.3	80	PBWS167/64-2C	64	167	CDL32-120	22	Φ1000x2.0	500
PBWS148/16-2C	16	148	CDL8-16	5.5	Φ600x1.3	80	PBWS184/64-2C	64	184	CDL32-130	30	Φ1000x2.0	500
PBWS167/16-2C	16	167	CDL8-18	7.5	Φ600x1.3	80	PBWS196/64-2C	64	196	CDL32-140	30	Φ1000x2.0	500
PBWS186/16-2C	16	186	CDL8-20	7.5	Φ600x1.3	80	PBWS41/84-2C	84	41	CDL42-20	7.5	Φ1000x2.0	600
PBWS20/24-2C	24	20	CDL12-2	1.5	Φ800x1.5	150	PBWS61/84-2C	84	61	CDL42-30	11	Φ1000x2.0	600
PBWS30/24-2C	24	30	CDL12-3	2.2	Φ800x1.5	150	PBWS81/84-2C	84	81	CDL42-40	15	Φ1000x2.0	600
PBWS40/24-2C	24	40	CDL12-4	3	Φ800x1.5	150	PBWS101/84-2C	84	101	CDL42-50	18.5	Φ1000x2.0	600
PBWS50/24-2C	24	50	CDL12-5	3	Φ800x1.5	150	PBWS122/84-2C	84	122	CDL42-60	22	Φ1000x2.0	600
PBWS60/24-2C	24	60	CDL12-6	4	Φ800x1.5	150	PBWS142/84-2C	84	142	CDL42-70	30	Φ1000x2.0	600
PBWS70/24-2C	24	70	CDL12-7	5.5	Φ800x1.5	150	PBWS162/84-2C	84	162	CDL42-80	30	Φ1000x2.0	600
PBWS80/24-2C	24	80	CDL12-8	5.5	Φ800x1.5	150	PBWS183/64-2C	84	183	CDL42-90	37	Φ1000x2.0	600
PBWS91/24-2C	24	91	CDL12-9	5.5	Φ800x1.5	150	PBWS203/64-2C	84	203	CDL42-100	37	Φ1000x2.0	600
PBWS101/24-2C	24	101	CDL12-10	7.5	Φ800x1.5	150	PBWS225/84-2C	84	225	CDL42-110	45	Φ1000x2.0	600
PBWS121/24-2C	24	121	CDL12-12	7.5	Φ800x1.5	150	PBWS238/84-2C	84	238	CDL42-120-2	45	Φ1000x2.0	600
PBWS141/24-2C	24	141	CDL12-14	11	Φ800x1.5	150	PBWS247/84-2C	84	247	CDL42-120	45	Φ1000x2.0	600
PBWS162/24-2C	24	162	CDL12-16	11	Φ800x1.5	150	PBWS259/84-2C	84	259	CDL42-130-2	45	Φ1000x2.0	600
PBWS183/24-2C	24	183	CDL12-18	11	Φ800x1.5	150	PBWS26/130-2C	130	26	CDL65-20-2	7.5	Φ1200x2.0	1200
PBWS22/32-2C	32	22	CDL16-2	2.2	Φ800x1.5	220	PBWS40/130-2C	130	40	CDL65-20	11	Φ1200x2.0	1200
PBWS34/32-2C	32	34	CDL16-3	3	Φ800x1.5	220	PBWS60/130-2C	130	60	CDL65-30	18.5	Φ1200x2.0	1200
PBWS46/32-2C	32	46	CDL16-4	4	Φ800x1.5	220	PBWS80/130-2C	130	80	CDL65-40	22	Φ1200x2.0	1200
PBWS58/32-2C	32	58	CDL16-5	5.5	Φ800x1.5	220	PBWS95/130-2C	130	95	CDL65-50-1	30	Φ1200x2.0	1200
PBWS70/32-2C	32	70	CDL16-6	5.5	Φ800x1.5	220	PBWS102/130-2C	130	102	CDL65-50	30	Φ1200x2.0	1200
PBWS82/32-2C	32	82	CDL16-7	7.5	Φ800x1.5	220	PBWS110/130-2C	130	110	CDL65-60-2	30	Φ1200x2.0	1200
PBWS94/32-2C	32	94	CDL16-8	7.5	Φ800x1.5	220	PBWS24/130-2C	130	124	CDL65-60	37	Φ1200x2.0	1200
PBWS118/32-2C	32	118	CDL16-10	11	Φ800x1.5	220	PBWS132/130-2C	130	132	CDL65-70-2	37	Φ1200x2.0	1200
PBWS141/32-2C	32	141	CDL16-12	11	Φ800x1.5	220	PBWS146/130-2C	130	146	CDL65-70	45	Φ1200x2.0	1200
PBWS166/32-2C	32	166	CDL16-14	15	Φ800x1.5	220	PBWS154/130-2C	130	154	CDL68-80-2	45	Φ1200x2.0	1200
PBWS189/32-2C	32	189	CDL16-16	15	Φ800x1.5	220	PBWS161/130-2C	130	161	CDL65-80-1	45	Φ1200x2.0	1200

TECHNICAL DATA/DATOS TÉCNICOS/DONNÉES TECHNIQUES

MODEL MODELO MODÈLE	Flow Caudal Débit	Head Altura Hauteur	Pump Bomba Pompe	Power Potencia Puissance	Tank size	User no.
	m ³ /h	m		kw	ΦxL	
PBWS20/170-2C	170	20	CDL85-10	7.5	Φ1200x2.0	1600
PBWS30/170-2C	170	30	CDL85-20-2	11	Φ1200x2.0	1600
PBWS41/170-2C	170	41	CDL85-20	15	Φ1200x2.0	1600
PBWS52/170-2C	170	52	CDL85-30-2	18.5	Φ1200x2.0	1600
PBWS64/170-2C	170	64	CDL85-30	22	Φ1200x2.0	1600
PBWS75/170-2C	170	75	CDL85-40-2	30	Φ1200x2.0	1600
PBWS86/170-2C	170	86	CDL85-40	30	Φ1200x2.0	1600
PBWS98/170-2C	170	98	CDL85-50-2	37	Φ1200x2.0	1600
PBWS110/170-2C	170	110	CDL85-50	37	Φ1200x2.0	1600
PBWS122/170-2C	170	122	CDL85-60-2	45	Φ1200x2.0	1600
PBWS134/170-2C	170	134	CDL85-60	45	Φ1200x2.0	1600
PBWS15/12-3C	12	15	CDL4-2	0.37	Φ600x1.3	50
PBWS24/12-3C	12	24	CDL4-3	0.55	Φ600x1.3	50
PBWS32/12-3C	12	32	CDL4-4	0.75	Φ600x1.3	50
PBWS40/12-3C	12	40	CDL4-5	1.1	Φ600x1.3	50
PBWS48/12-3C	12	48	CDL4-6	1.1	Φ600x1.3	50
PBWS56/12-3C	12	56	CDL4-7	1.5	Φ600x1.3	50
PBWS64/12-3C	12	64	CDL4-8	1.5	Φ600x1.3	50
PBWS81/12-3C	12	81	CDL4-10	2.2	Φ600x1.3	50
PBWS95/12-3C	12	95	CDL4-12	2.2	Φ600x1.3	50
PBWS112/12-3C	12	112	CDL4-14	3	Φ600x1.3	50
PBWS129/12-3C	12	129	CDL4-16	3	Φ600x1.3	50
PBWS153/12-3C	12	153	CDL4-19	4	Φ600x1.3	50
PBWS178/12-3C	12	178	CDL4-22	4	Φ600x1.3	50
PBWS18/24-3C	24	18	CDL8-2	0.75	Φ800x1.5	150
PBWS27/24-3C	24	27	CDL8-3	1.1	Φ800x1.5	150
PBWS36/24-3C	24	36	CDL8-4	1.5	Φ800x1.5	150
PBWS45/24-3C	24	45	CDL8-5	2.2	Φ800x1.5	150
PBWS54/24-3C	24	54	CDL8-6	2.2	Φ800x1.5	150
PBWS73/24-3C	24	73	CDL8-8	3	Φ800x1.5	150
PBWS92/34-3C	24	92	CDL8-10	4	Φ800x1.5	150
PBWS111/24-3C	24	111	CDL8-12	4	Φ800x1.5	150
PBWS130/24-3C	24	130	CDL8-14	5.5	Φ800x1.5	150
PBWS148/24-3C	24	148	CDL8-16	5.5	Φ800x1.5	150
PBWS167/24-3C	24	167	CDL8-18	7.5	Φ800x1.5	150
PBWS186/24-3C	24	186	CDL8-20	7.5	Φ800x1.5	150
PBWS20/36-3C	36	20	CDL12-2	1.5	Φ800x1.5	220
PBWS30/36-3C	36	30	CDL12-3	2.2	Φ800x1.5	220
PBWS40/36-3C	36	40	CDL12-4	3	Φ800x1.5	220
PBWS50/36-3C	36	50	CDL12-5	3	Φ800x1.5	220
PBWS60/36-3C	36	60	CDL12-6	4	Φ800x1.5	220
PBWS70/36-3C	36	70	CDL12-7	5.5	Φ800x1.5	220
PBWS80/36-3C	36	80	CDL12-8	5.5	Φ800x1.5	220
PBWS91/36-3C	36	91	CDL12-9	5.5	Φ800x1.5	220
PBWS101/36-3C	36	101	CDL12-10	7.5	Φ800x1.5	220
PBWS121/36-3C	36	121	CDL12-12	7.5	Φ800x1.5	220
PBWS141/36-3C	36	141	CDL12-14	11	Φ800x1.5	220
PBWS162/36-3C	36	162	CDL12-16	11	Φ800x1.5	220
PBWS183/36-3C	36	183	CDL12-18	11	Φ800x1.5	220

50 Hz n=2900 1/min

MODEL MODELO MODÈLE	Flow Caudal Débit	Head Altura Hauteur	Pump Bomba Pompe	Power Potencia Puissance	Tank size	User no.
	m ³ /h	m		kw	ΦxL	
PBWS22/48-3C	48	22	CDL16-2	2.2	Φ800x1.5	300
PBWS34/48-3C	48	34	CDL16-3	3	Φ800x1.5	300
PBWS46/48-3C	48	46	CDL16-4	4	Φ800x1.5	300
PBWS58/48-3C	48	58	CDL16-5	5.5	Φ800x1.5	300
PBWS70/48-3C	48	70	CDL16-6	5.5	Φ800x1.5	300
PBWS82/48-3C	48	82	CDL16-7	7.5	Φ800x1.5	300
PBWS94/48-3C	48	94	CDL16-8	7.5	Φ800x1.5	300
PBWS118/48-3C	48	118	CDL16-10	11	Φ800x1.5	300
PBWS141/48-3C	48	141	CDL16-12	11	Φ800x1.5	300
PBWS166/48-3C	48	166	CDL16-14	15	Φ800x1.5	300
PBWS189/48-3C	48	189	CDL16-16	15	Φ800x1.5	300
PBWS23/60-3C	60	23	CDL20-2	2.5	Φ1000x2.0	500
PBWS35/60-3C	60	35	CDL20-3	4	Φ1000x2.0	500
PBWS47/60-3C	60	47	CDL20-4	5.5	Φ1000x2.0	500
PBWS58/60-3C	60	58	CDL20-5	5.5	Φ1000x2.0	500
PBWS70/63-3C	60	70	CDL20-6	7.5	Φ1000x2.0	500
PBWS82/60-3C	60	82	CDL20-7	7.5	Φ1000x2.0	500
PBWS94/60-3C	60	94	CDL20-8	11	Φ1000x2.0	500
PBWS118/60-3C	60	118	CDL20-10	11	Φ1000x2.0	500
PBWS142/60-3C	60	142	CDL20-12	15	Φ1000x2.0	500
PBWS166/60-3C	60	166	CDL20-14	15	Φ1000x2.0	500
PBWS202/60-3C	60	202	CDL20-17	18.5	Φ1000x2.0	500
PBWS27/96-3C	96	27	CDL32-20	4	Φ1000x2.0	900
PBWS40/96-3C	96	40	CDL32-30	5.5	Φ1000x2.0	900
PBWS53/96-3C	96	53	CDL32-40	7.5	Φ1000x2.0	900
PBWS67/96-3C	96	67	CDL32-50	11	Φ1000x2.0	900
PBWS81/96-3C	96	81	CDL32-60	11	Φ1000x2.0	900
PBWS95/96-3C	96	95	CDL32-70	15	Φ1000x2.0	900
PBWS109/96-3C	96	109	CDL32-80	15	Φ1000x2.0	900
PBWS124/96-3C	96	124	CDL32-90	18.5	Φ1000x2.0	900
PBWS138/96-3C	96	138	CDL32-100	18.5	Φ1000x2.0	900
PBWS153/96-3C	96	153	CDL32-110	22	Φ1000x2.0	900
PBWS167/96-3C	96	167	CDL32-120	22	Φ1000x2.0	900
PBWS181/96-3C	96	181	CDL32-130	30	Φ1000x2.0	900
PBWS196/96-3C	96	196	CDL32-140	30	Φ1200x2.0	900
PBWS41/126-3C	126	41	CDL42-20	7.5	Φ1200x2.0	1200
PBWS61/126-3C	126	61	CDL42-30	11	Φ1200x2.0	1200
PBWS81/126-3C	126	81	CDL42-40	15	Φ1200x2.0	1200
PBWS101/126-3C	126	101	CDL42-50	18.5	Φ1200x2.0	1200
PBWS122/126-3C	126	122	CDL42-60	22	Φ1200x2.0	1200
PBWS142/126-3C	126	142	CDL42-70	30	Φ1200x2.0	1200
PBWS162/126-3C	126	162	CDL42-80	30	Φ1200x2.0	1200
PBWS183/126-3C	126	183	CDL42-90	37	Φ1200x2.0	1200
PBWS203/126-3C	126	203	CDL42-100	37	Φ1200x2.0	1200
PBWS225/126-3C	126	225	CDL42-110	45	Φ1200x2.0	1200
PBWS238/126-3C	126	238	CDL42-120-2	45	Φ1200x2.0	1200
PBWS247/126-3C	126	247	CDL42-120	45	Φ1200x2.0	1200
PBWS259/126-3C	126	259	CDL42-130-2	45	Φ1200x2.0	1200
PBWS26/195-3C	195	26	CDL65-20-2	7.5	Φ1200x2.0	1600

MODEL MODELO MODÈLE	Flow Caudal Débit	Head Altura Hauteur	Pump Bomba Pompe	Power Potencia Puiss.	Tank size	User no.
	m ³ /h	m		kw	ΦxL	
PBWS40/195-3C	195	40	CDL65-20	11	Φ1200x2.0	1600
PBWS60/195-3C	195	60	CDL65-30	18.5	Φ1200x2.0	1600
PBWS80/195-3C	195	80	CDL65-40	22	Φ1200x2.0	1600
PBWS95/195-3C	195	95	CDL65-50-1	30	Φ1200x2.0	1600
PBWS102/195-3C	195	102	CDL65-50	30	Φ1200x2.0	1600
PBWS110/195-3C	195	110	CDL65-60-2	30	Φ1200x2.0	1600
PBWS124/195-3C	195	124	CDL65-60	37	Φ1200x2.0	1600
PBWS132/195-3C	195	132	CDL65-70-2	37	Φ1200x2.0	1600
PBWS146/195-3C	195	146	CDL65-70	45	Φ1200x2.0	1600
PBWS154/195-3C	195	154	CDL65-80-2	45	Φ1200x2.0	1600
PBWS161/195-3C	195	161	CDL65-80-1	45	Φ1200x2.0	1600
PBWS20/255-3C	255	20	CDL85-10	7.5	Φ1400x2.5	2200
PBWS30/255-3C	255	30	CDL85-20-2	11	Φ1400x2.5	2200
PBWS41/255-3C	255	41	CDL85-20	15	Φ1400x2.5	2200
PBWS52/255-3C	255	52	CDL85-30-2	18.5	Φ1400x2.5	2200
PBWS64/255-3C	255	64	CDL85-30	22	Φ1400x2.5	2200
PBWS75/255-3C	255	75	CDL85-40-2	30	Φ1400x2.5	2200
PBWS86/255-3C	255	86	CDL85-40	30	Φ1400x2.5	2200
PBWS98/255-3C	255	98	CDL85-50-2	37	Φ1400x2.5	2200
PBWS110/255-3C	255	110	CDL85-50	37	Φ1400x2.5	2200
PBWS122/255-3C	255	122	CDL85-60-2	45	Φ1400x2.5	2200
PBWS134/255-3C	255	134	CDL85-60	45	Φ1400x2.5	2200
PBWS33/8-2G	8	33	25GDL4-11x3	1.1	Φ600x1.3	25
PBWS44/8-2G	8	44	25GDL4-11x4	1.5	Φ600x1.3	25
PBWS55/8-2G	8	55	25GDL4-11x5	2.2	Φ600x1.3	25
PBWS66/8-2G	8	66	25GDL4-11x6	2.2	Φ600x1.3	25
PBWS77/8-2G	8	77	25GDL4-11x7	3	Φ600x1.3	25
PBWS88/8-2G	8	88	25GDL4-11x8	3	Φ600x1.3	25
PBWS99/8-2G	8	99	25GDL4-11x9	3	Φ600x1.3	25
PBWS110/8-2G	8	110	25GDL4-11x10	4	Φ600x1.3	25
PBWS121/8-2G	8	121	25GDL4-11x11	4	Φ600x1.3	25
PBWS132/8-2G	8	132	25GDL4-11x12	4	Φ600x1.3	25
PBWS36/12-2G	12	36	40GDL6-12x3	1.5	Φ600x1.3	60
PBWS48/12-2G	12	48	40GDL6-12x4	2.2	Φ600x1.3	60
PBWS60/12-2G	12	60	40GDL6-12x5	2.2	Φ600x1.3	60
PBWS72/12-2G	12	72	40GDL6-12x6	3	Φ600x1.3	60
PBWS84/12-2G	12	84	40GDL6-12x7	3	Φ600x1.3	60
PBWS96/12-2G	12	96	40GDL6-12x8	4	Φ600x1.3	60
PBWS108/12-2G	12	108	40GDL6-12x9	4	Φ600x1.3	60
PBWS120/12-2G	12	120	40GDL6-12x10	4	Φ600x1.3	60
PBWS132/12-2G	12	132	40GDL6-12x11	5.5	Φ600x1.3	60
PBWS144/12-2G	12	144	40GDL6-12x12	5.5	Φ600x1.3	60
PBWS30/24-2G	24	30	50GDL12-15x2	2.2	Φ800x15	150
PBWS45/24-2G	24	45	50GDL12-15x3	3	Φ800x15	150
PBWS60/24-2G	24	60	50GDL12-15x4	4	Φ800x15	150
PBWS75/24-2G	24	75	50GDL12-15x5	5.5	Φ800x15	150
PBWS90/24-2G	24	90	50GDL12-15x6	5.5	Φ800x15	150
PBWS105/24-2G	24	105	50GDL12-15x7	7.5	Φ800x15	150
PBWS120/24-2G	24	120	50GDL12-15x8	7.5	Φ800x15	150

MODEL MODELO MODÈLE	Flow Caudal Débit	Head Altura Hauteur	Pump Bomba Pompe	Power Potencia Puiss.	Tank size	User no.
	m ³ /h	m		kw	ΦxL	
PBWS135/24-2G	24	135	50GDL12-15x9	11	Φ800x1.5	150
PBWS150/24-2G	24	150	50GDL12-15x10	11	Φ800x1.5	150
PBWS30/36-2G	36	30	50GDL18-15x2	3	Φ800x15	200
PBWS45/36-2G	36	45	50GDL18-15x3	4	Φ800x15	200
PBWS60/36-2G	36	60	50GDL18-15x4	5.5	Φ800x15	200
PBWS75/36-2G	36	75	50GDL18-15x5	7.5	Φ800x15	200
PBWS90/36-2G	36	90	50GDL18-15x6	7.5	Φ800x15	200
PBWS105/36-2G	36	105	50GDL18-15x7	11	Φ800x15	200
PBWS120/36-2G	36	120	50GDL18-15x8	11	Φ800x15	200
PBWS135/36-2G	36	135	50GDL18-15x9	15	Φ800x15	200
PBWS150/36-2G	36	150	50GDL18-15x10	15	Φ800x15	200
PBWS24/48-2G	48	24	50GDL24-12x2	3	Φ800x15	300
PBWS36/48-2G	48	36	50GDL24-12x3	4	Φ800x15	300
PBWS48/48-2G	48	48	50GDL24-12x4	5.5	Φ800x15	300
PBWS60/48-2G	48	60	65GDL24-12x5	7.5	Φ800x15	300
PBWS72/48-2G	48	72	65GDL24-12x6	7.5	Φ800x15	300
PBWS84/48-2G	48	84	65GDL24-12x7	11	Φ800x15	300
PBWS96/48-2G	48	96	65GDL24-12x8	11	Φ800x15	300
PBWS108/48-2G	48	108	65GDL24-12x9	15	Φ800x15	300
PBWS120/48-2G	48	120	65GDL24-12x10	15	Φ800x15	300
PBWS24/72-2G	72	24	80GDL36-12x2	4	Φ1000x2.0	500
PBWS36/72-2G	72	36	80GDL36-12x3	5.5	Φ1000x2.0	500
PBWS48/72-2G	72	48	80GDL36-12x4	7.5	Φ1000x2.0	500
PBWS60/72-2G	72	60	80GDL36-12x5	11	Φ1000x2.0	500
PBWS72/72-2G	72	72	80GDL36-12x6	11	Φ1000x2.0	500
PBWS84/72-2G	72	84	80GDL36-12x7	15	Φ1000x2.0	500
PBWS96/72-2G	72	96	80GDL36-12x8	15	Φ1000x2.0	500
PBWS108/72-2G	72	108	80GDL36-12x9	18.5	Φ1000x2.0	500
PBWS120/72-2G	72	120	80GDL36-12x10	18.5	Φ1000x2.0	500
PBWS28/108-2G	108	28	80GDL54-14x2	7.5	Φ1200x2.0	800
PBWS42/108-2G	108	42	80GDL54-14x3	11	Φ1200x2.0	800
PBWS56/108-2G	108	56	80GDL54-14x4	15	Φ1200x2.0	800
PBWS70/108-2G	108	70	80GDL54-14x5	18.5	Φ1200x2.0	800
PBWS84/108-2G	108	84	80GDL54-14x6	18.5	Φ1200x2.0	800
PBWS98/108-2G	108	98	80GDL54-14x7	22	Φ1200x2.0	800
PBWS112/108-2G	108	112	80GDL54-14x8	30	Φ1200x2.0	800
PBWS126/108-2G	108	126	80GDL54-14x9	30	Φ1200x2.0	800
PBWS140/108-2G	108	140	80GDL54-14x10	37	Φ1200x2.0	800
PBWS28/144-2G	144	28	100GDL72-14x2	11	Φ1200x2.0	1200
PBWS42/144-2G	144	42	100GDL72-14x3	15	Φ1200x2.0	1200
PBWS56/144-2G	144	56	100GDL72-14x4	18.5	Φ1200x2.0	1200
PBWS70/144-2G	144	70	100GDL72-14x5	22	Φ1200x2.0	1200
PBWS84/144-2G	144	84	100GDL72-14x6	30	Φ1200x2.0	1200
PBWS98/144-2G	144	98	100GDL72-14x7	30	Φ1200x2.0	1200
PBWS112/144-2G	144	112	100GDL72-14x8	37	Φ1200x2.0	1200
PBWS126/144-2G	144	126	100GDL72-14x9	37	Φ1200x2.0	1200
PBWS140/144-2G	144	140	100GDL72-14x10	45	Φ1200x2.0	1200



www.suzlerpump.com
info@suzlerpump.com
sales@suzlerpump.com

- P.O.X 29415
City Avenue Building -Deira
Dubai-UAE

Tel : +971 55 463 7885

SUZLER PUMP CO.LTD

- 54A, Church Road, Ashford
TW15 2TS, London, UK

TEL: +44 7577 050 508