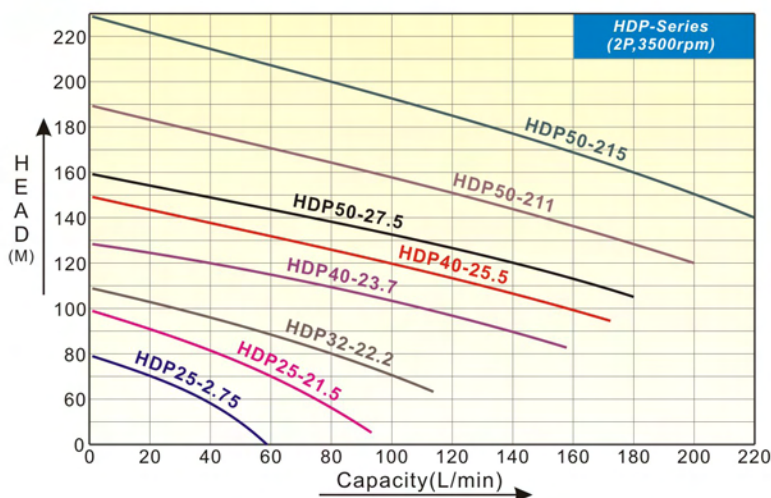
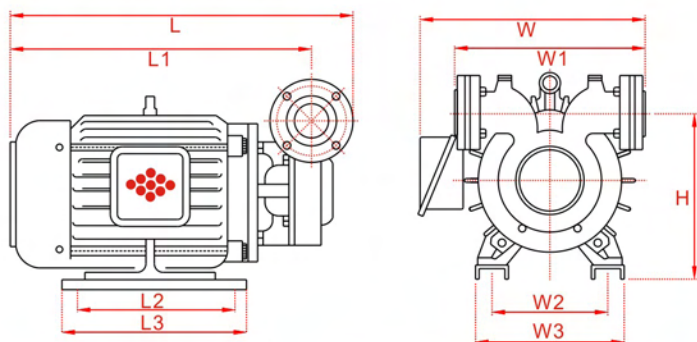




### Performance curves



### Dimension and specification



### Product features

1. The motor and pump is connected with same shaft which will cancel out the fluctuation from the motor. It has low operating noise.
2. It adopts high quality mechanical seal prevents from leakage and extends product life span. The impeller is made of bronze material which has better performance and wear-resistant.
3. Compact & robust structure which save space and easy installation.

### Applications

1. Water supply for boiler, factories, residential buildings, hospitals and schools.
2. Water supply for construction sites and civil engineering projects.
3. Water supply for jockey pumps.
4. High pressure washing facilities.

### Working conditions

1. Ambient temperature: 0~40°C.
2. Liquid temperature: 0~90°C.
3. Max. working pressure: 20 kg/cm<sup>2</sup>.
4. It is adequate for clean and underground water.
5. Do not use it for sea water or highly corrosive liquid.

### Model

#### HDP40-23.7A

- Single Phase motor
- Horsepower(kw)
- Pole(P)
- Discharge/scution diameters(mm)
- Model

Model	Output	Inlet/ outlet	Pole	Phase	Max. Head	Rated Head	Rated capacity	Dimension(unit: mm)								
	HP	INCH	P	Ø	M	M	L/min	L	L1	L2	L3	W	W1	W2	W3	H
HDP25-2.75	1	1”	2	1;3	80	50	50	370	300	200	230	270	245	120	155	190
HDP25-21.5	2	1”	2	1;3	100	70	60	410	335	200	230	290	260	140	170	200
HDP32-22.2	3	11/4”	2	3	110	80	80	410	335	200	230	290	260	140	170	200
HDP40-23.7	5	11/2”	2	3	130	100	110	470	405	265	300	310	270	190	235	235
HDP40-25.5	7.5	11/2”	2	3	150	110	130	510	435	265	300	340	270	215	265	255
HDP50-27.5	10	2”	2	3	160	120	140	520	435	265	300	350	280	215	265	265
HDP50-211	15	2”	2	3	190	140	155	675	600	350	400	415	280	255	320	310
HDP50-215	20	2”	2	3	23	160	180	675	600	350	400	415	280	255	320	310