# 긴 역사와 최고의 기술을 자랑하는 -



# Home booster pumps



Home pumps









Row houses, for fountain water supply for pressurization houses



# **Automatic Pump**

Max. Water Temp:40°C 50Hz

## Features

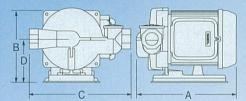
- Superior Low Noise
- High Efficiency
- Easy Maintenance
- Non Self-Priming
- Clean, safe & rust-free

### Applications

- For Domestic Household Water Pressure Boost
- For Light Industrial Water Cooling & Aquarium

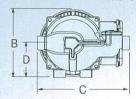


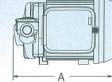
HB-305A

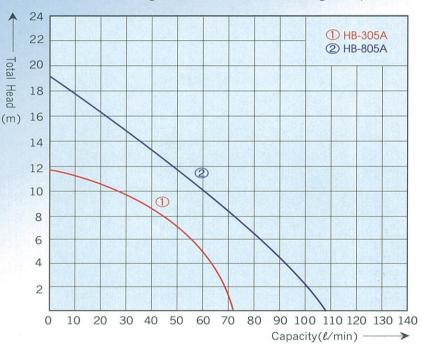




HB-805A







Model	Output (W)	Input (W)	Total Head (m)	Max Flow (ℓ/min)	Discharge Head (m)	Weight (kg)	Suction Pipe ø mm (inch)	Discharge Pipe ø mm (inch)	Dimension	Recommended Fittings
HB-305A	150	370	12	63	12	8.2	25 (1")	25 (1")	238 x 175 x 234	عر بقر بق
HB-805A	600	600	19	100	16	14	32 (1 1/4")	32 (1 1/4")	270 x 167 x 269	I, I, P. P.





긴 역사와 최고의 기술을 자랑하는 -



# **Automatic Self-Priming Pumps**

Max. Water Temp:40°C 50Hz

### Features

- Easy Handling
- Low Power Cost
- Corrosion Resistant with High Coated Body
- Enough Discharge Capacity
- Compact Design for space savings
- Auto Thermal Overload Protector
- Self-Priming & Auto Control Pressure Switch
- Superior Low Noise

### **Applications**

- To pump water up from shallow wells
- To pump water up to the roof-top storage tanks
- To boost water pressure for the operations of water heaters washing machines
- Not necessary to fit a foot valve at the end of the suction pipe (Self Priming)
- Starts & Stops the pump when opening or closing the tap (Automatic)

### Nitrogen Tank Type

50

45

40

35

30 25

20 15

10

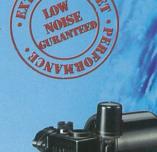
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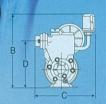
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Total Head

(m)

- The abolition type electric motor frame
- Self-Priming & Automatic Pump

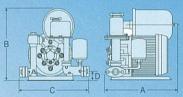






PDW-131B





PH-405A

# Home pumps . For the shallow well









Home pumps

multiplex pressurization houses

The boiler

fountain water supply for pressurization

Model	Voltage Rating (V.AC)	Output (W)	Input (W)	Total Head (m)	Max Flow (L/min)	Suction Lift (m)	Discharge Head (m)	Weight (kg)	Suction Pipe ø mm (inch)	Discharge Pipe ø mm (inch)	Dimension
PDW-131B	1P 240	150	300	21	33	8	12	11	25 (1")	25 (1")	231 x 272 x 225
PH-405A	1P 240	400	570	34	- 42	. 8	26	17.5	32 (1 1/4")	25 (1")	320 x 310 x 310

40

50

35

Capacity(l/min)

① PDW-131B

(2) PH-405A

Imported By:

聯和企業(一九七九)有限公司 Lan Hoe Enterprise (1979) Sdn. Bhd. (45964-K)

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Authorised Distributor: