

HYDRAULIC RAM PUMP

Hydraulic ram pump are used to lift water from rivers/ streams/ source of water to high areas to serve the needs of daily life, production, etc.

Hydraulic ram pump operate continuously and do not use any energy sources such as gas, electricity, oil... or human power.

MODEL	PIPE (mm)		INPUT required Q1 (L/h)	OUTPUT Q2 (L/h)	WEIGHT (kgs)
	Drive	Discharge			
RP025	25	15	1200	60	32
RP032	32	15	2400	120	
RP040	40	20	3600	180	
RP050	50	20	6000	300	60
RP065	65	25	10000	500	174
RP080	80	40	16000	800	
RP100	100	50	40000	2000	
RP125	125	50	60000	3000	385
RP150	150	65	90000	4500	
RP175	175	80	130000	6500	800
RP200	200	100	180000	9000	



ISO 9001:2015
ISO/IEC 17025:2017

MANUFACTURER:

MINHANH TECHINFO CO.,LTD

No 193, 3/2 Street, Ward 10, Vungtau City,
Baria - Vungtau Province, Vietnam.

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DISTRIBUTOR:

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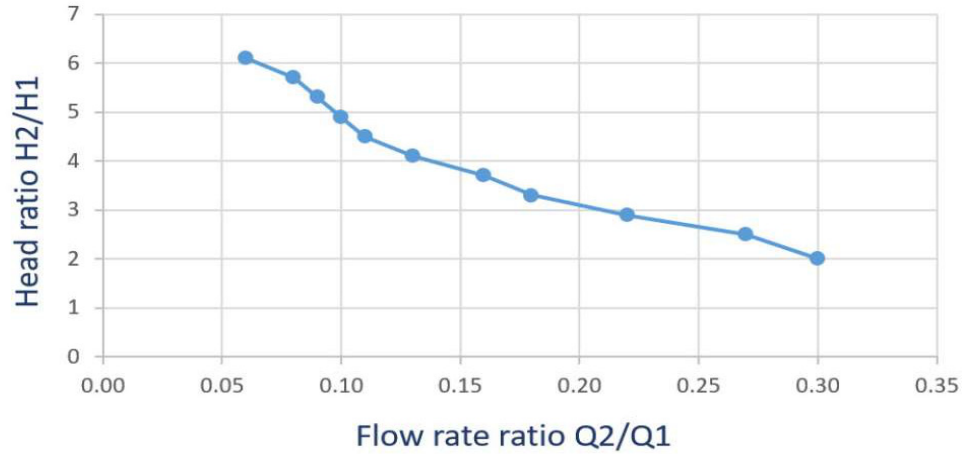
No 42/159, Arthur Street, Homebush West, NSW 2140

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Correlation of Height and water flow



Minimum fall from supply to Ram	Length of Drive pipe L (m)	Height water may be elevated H2 (m)
1.0	4.5	4.5
1.2	6.0	7.6
1.5	9.1	10.6
1.8	12.1	14.6
2.1	15.2	19.2
2.4	18.2	24.3
3.0	22.8	30.4
3.6	28.9	36.4
4.2	33.5	42.4
4.8	38.0	48.5
5.4	44.4	54.5
6.0	48.5	60.8

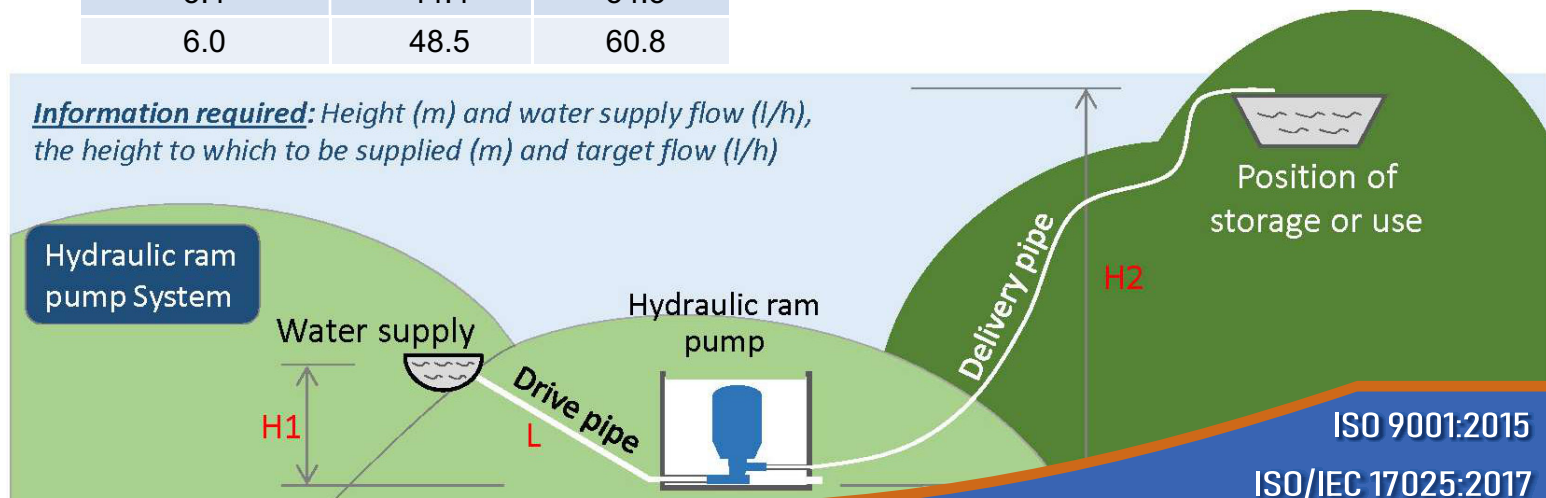
The Pump location must be at least 1m lower than the water source for the pump to operate, and depending on this difference, the hydraulic ram pump can lift water up to 150m.

Hydraulic ram pump installation is simple, low maintenance cost.

Low noise, no environmental pollution.

Made in Vietnam, spare parts are always available.

Information required: Height (m) and water supply flow (l/h), the height to which to be supplied (m) and target flow (l/h)



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