PERONI PUMP

NEW PRODUCT

JET-100L

Shallow Well Pump
Alum-Wire

Power (W | HP):	750 | 1.0
Voltage/Frequency (V | Hz)	220 | 60
Speed (rpm):	3450
Maximum Flow Rate (L/min):	80
Maximum Head (m):	36
Suction Head (m):	9
Pipe Dimension (Inlet/Outlet) (inch):	1 x 1
Net Weight (kg):	9.8
Dimension (mm):	110 x 58 x 70

It is a collection or range of pumps designed specifically for drawing water from shallow wells. These pumps are typically used in situations where the water table is relatively close to the surface, allowing them to efficiently draw water from shallow depths.

NEW PRODUCT

QB-60

Peripheral Pump
Alum-Wire

Power (W | HP):	370 | 0.5
Voltage/Frequency (V | Hz)	220 | 60
Speed (rpm):	3450
Maximum Flow Rate (L/min):	40
Maximum Head (m):	32
Suction Head (m):	8
Pipe Dimension (Inlet/Outlet) (inch):	1 x 1
Net Weight (kg):	4.2
Dimension (mm):	90 x 48 x 40

A peripheral pump moves water by creating suction to draw it in and then uses a rotating impeller to push it out through a pipe or hose. It's commonly used for irrigation, water transfer, and boosting water pressure. Peripheral pumps are compact, easy to install, and suitable for low to moderate flow rates.

HERE'S WHY YOU MIGHT CHOOSE ALUMINUM WIRE PUMPS:

Lower cost: Aluminum is a less expensive material than copper. This can make peripheral pumps with aluminum windings more affordable.

Lighter weight: Aluminum is lighter than copper. This can make peripheral pumps with aluminum windings easier to transport and install.

PERONI PUMP

NEW PRODUCT

AUJET DP-505

Deep Well Pump Series
Alum-Wire

Power (HP):	1.0
Ampere (A):	4.8
Speed (rpm):	3450
Max. Flow Rate (L/min):	50
Max. Head (m):	45
Suction Head (m):	25
Net Weight (kg):	18.2
Pipe Diameter (mm):	32 x 25 x 25

Deep Well Pump Series
Alum-Wire

	AUJET DP-750	AUJET DP-900
Power (HP):	1.5	2.0
Ampere (A):	6.8	8.8
Speed (rpm):	3450	3450
Max. Flow Rate (L/min):	95	105
Max. Head (m):	45	60
Suction Head (m):	45	20
Net Weight (kg):	30.6	31.8
Pipe Diameter (mm):	40 x 25 x 25	

NEW PRODUCT

AUJET DP-750
AUJET DP-900

It is a line of pumps designed to extract water from deep wells, reaching sources beyond the capabilities of standard shallow well pumps. They're commonly used in areas with limited water access or where water must be drawn from deep underground aquifers.

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