## waterpro



## WATERPRO ${ }^{\circledR}$ JET PRESSURE PUMP <br> DJ SERIES

These value-packed jet pumps are suitable for the supply of water to the house and garden. This quiet running reliable jet pumps is suitable for suction lift for underground tanks or tanks at differing levels.

## APPLICATIONS

- Domestic water supply and irrigation
- Water storage tank pump set
- Water transfer
- Pressure boosting
- Garden irrigation


## SUITABLE FOR

- Average lowset house or two storey unit, toilets \& laundry (DJ58: 1 bathroom, DJ72: 3 bathrooms MAX)
- Sheds, small workshops


## FEATURES \& BENEFITS

- Reliable, vibration free operation
- Automatic pressure controller gives consistent pressure supply
- Tested to AS/NZS 4020 for potable water
- Self priming function

- Pressure controller with auto restart


## CONSTRUCTION

- Noryl jet, diffuser and impeller
- Grade 304 stainless steel casing \& shaft
- Carbon/ceramic mechanical seals for reliabilty

| CODE | MODEL | POWER 240V |  | RATED |  | MAXIMUM |  | $\underset{\text { LIFT }}{\text { SUCTION }}$ | $\begin{gathered} \text { NO. OF } \\ \text { TAPS } \end{gathered}$ | CABLE <br> LENGTH | $\begin{aligned} & \text { INLET } \\ & \text { (MM) } \end{aligned}$ | $\begin{aligned} & \text { OUTLET } \\ & \text { (MM) } \end{aligned}$ | $\begin{gathered} \text { SIZE } \\ \text { LXW W } \\ \text { (MM) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | AMPS | WATTS | $\begin{aligned} & \text { FLOW } \\ & (\mathrm{L} / \mathrm{MIN}) \end{aligned}$ | $\begin{aligned} & \text { HEAD } \\ & \text { (M) } \end{aligned}$ | $\begin{aligned} & \text { FLOW } \\ & \text { (L/MIN) } \end{aligned}$ | $\begin{aligned} & \text { HEAD } \\ & \text { (M) } \end{aligned}$ |  |  |  |  |  |  |
| 12239 | DJ58 | 2.5 | 370 | 25 | 20 | 55 | 33 | 8 | 2-4 | 1.5m | 25 FBSP | 25 MBSP | $370 \times 170 \times 330$ |
| 12246 | DJ72 | 4.7 | 750 | 40 | 25 | 71 | 40 | 8 | 5-8 | 1.5m |  |  | $410 \times 190 \times 350$ |

