

SUBMERSIBLE PUMPS

Drainage Pump

FEATURES

- All stainless steel body
- 600W Motor
- Carrying handle
- Outlet fitting
- 10 metre cable and plug
- Maximum particle size 5 mm
- Mechanical seal
- Float controlled automatic stop and start

Performance Curve BIA-JH60068



Drainage Pump with Internal Float Switch (clean water)

FEATURES

- Light and compactSubmersible Drainage Pump for clean water
- Submersible Drainage Pump for clean water
 Ideal for pits in confined spaces where floats do not work
- Internal float switch
- When switched to manual mode, the scavenger type base allows pumping down to 5mm
- Not suitable for construction sites, ponds, fountains or biotreatment
- Incorporates on/off switch for manual and automatic level control

3IA-JH60068

3IA-JH8003

NEW

Available early September 2009

High Head Drainage Pump (clean water) FEATURES

- Supplied complete with10 metres of electrical cable
- High Head Pump for rainwater tanks and clean water only
- High Head, flows to 83 l/m
- Corrosion resistant body
- Fully automatic operation
- Silicon Carbide Mechanical Seal
- Motor with built in auto reset thermal overload
 Dimensions: 164 x 150 x 337mm
- Dimensions: 164 x 150 x 33

Max Ganule Max Flow size (lph) Discharge Outlet Size (Multiple) RRP (inc 10% GST) Flow at 2m Flow at 4m Flow at 6m Cable Rated Max Height Model / Part No **Body Material** Powe Length BIA-JH60068 Stainless Steel 5mm 15000 13500 11520 8100 8.5m 600W 10M 1" 11/4" 11/2" \$ BIA-JH40011 7500 5000 5200 3050 400W 1" 11/4" 11/2" \$ Plastic 10m .5mm 8m BIA-JH8003P Stainless Steel 0.5mm 4980 4200 3000 2100 800W 1" 11/4" 11/2" \$ 30m 10m

BIA-JH4001

Disclaimer: Every effort has been made to publish the correct details in this brochure. No responsibility will be taken for errors, omissions or changes in product specifications.



Available from:





Drainage Pumps

FEATURES

- Simple installation
- Instructions included
- Light and compact
- Fully automatic operation
- Great value for money
- Supplied complete with 10 metres of electric cable
- Not suitable for construction sites, ponds, fountains or biotreatment.



Discharge Outlet Size (Multiple) RRP (inc 10% GST) Max Ganule Max Flow Flow Flow Flow Max Rated Cable Model / Part No **Body Material** size (lph) at 2m at 4m at 6m Height Power Length 1" 11/4" 11/2" BIA-JH400 7500 Plastic 5mm 6600 4500 2700 8m 400W 10m \$ BIA-JH550 Stainless Steel 9000 8300 5700 2400 550W 1″ 1¼″ 5mm 7.5m 10m \$ BIA-JH900 Plastic 5mm 13500 12600 10500 6600 9m 900W 10m 1" 1¼" 1½" \$

Vortex Pumps

FEATURES

- Simple installation
- Instructions included
- Light and compact
- Fully automatic operation
- Great value for money
- Handle soft solids up to 35mm in size
- Supplied complete with 10 metres of electric cable
- Not suitable for construction sites, ponds, fountains or biotreatment



BIA-JH750B

Model / Part No	Body Material	Max Ganule size	Max Flow (lph)	Flow at 2m	Flow at 4m	Flow at 6m	Max Height	Rated Power	Cable Length	Discharge Outlet Size (Multiple)	RRP (inc 10% GST)
BIA-JH550B	Plastic	35mm	9500	8500	5400	2700	7m	550W	10m	1″ 1¼″ 1½″	\$
BIA-JH750B	Stainless Steel	35mm	12500	11100	7800	4500	8m	750W	10m	1″ 1¼″ 1½″	\$

Disclaimer: Every effort has been made to publish the correct details in this brochure. No responsibility will be taken for errors, omissions or changes in product specifications.



Available from: