

Transfer Pumps



BIANCO
PUMPZ



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Transfer Pumps



The pump is a compact self-priming engine driven fire pump which is also ideal for high general duty applications. Supplied ready to operate complete with hose fittings and suction strainer.

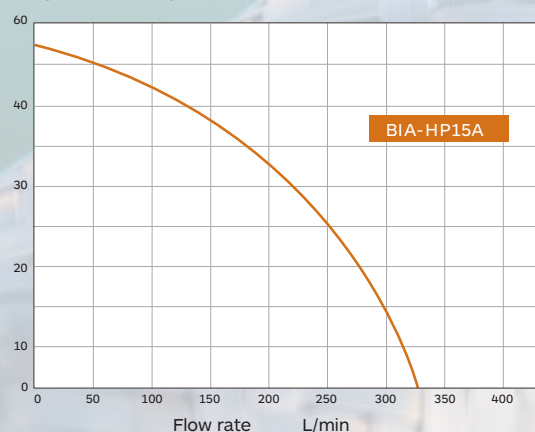
Features

- Heads to 55 metres
- Flows to 330 litres per minute
- Suction to 7 metres
- 1 x 1-1/2", 2 x 1" BSP male discharge ports
- 1 x 1-1/2" BSP male suction port
- Roll frame
- Rubber mounting feet
- Low Oil Level Engine Protection



Performance Curve

M TOTAL HEAD FLOW



Model/Part Number - BIA-HP15 A

Liquid:	Clean water temperature range: 2 – 35 deg C	
Materials:	Pump body, Diffuser, Impeller: Aluminium	
	Mechanical seal: Carbon/Ceramic/Nitrile	
	O rings and gaskets: Nitrile	
Installation:	Maximum ambient temperature: 40 deg C	
	Pipe connections suction/discharge: 1-1/2" BSPM / 1 x 1-1/2", 2 x 1" BSPM	
Engine data:	Model: 168F-2	HP: 5.5
	Type: Single cylinder, air cooled, 4 stroke	
	Ignition: CDI	Starting: Recoil
	Bore x stroke: 68mm x 54mm	Fuel Capacity: 3.6 litres
	Displacement: 196 cc	Oil Capacity: 1.6 litres
	Air cleaner: Semi-dry	Gross weight: 19.0 kg

Note: Low level can be bypassed in an emergency.



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Twin Impeller Pump

The pump is a compact self-priming engine driven Fire-pump supplied ready to operate complete with hose fittings and suction strainer.

Features

- Heads to 75 metres
- Flows to 200 litres per minute
- Suction to 7 metres
- 1 x 1-1/2", 2 x 1" BSP male discharge ports
- 1 x 1-1/2" BSP male suction port
- Roll frame
- Rubber mounting feet
- Low Oil Level Engine Protection



Plastic Pump with HONDA Engine

HONDA

The pump is a compact self-priming engine driven Plastic pump supplied ready to operate complete with hose fittings and suction strainer for pumping approved industrial and agricultural chemicals.

Features

- Heads to 30 metres
- Flows to 580 litres per minute
- Suction to 7 metres
- 1 x 2" male discharge port
- 1 x 2" male suction port
- Roll frame
- Rubber mounting feet
- Low Oil Level Engine Protection



Transfer Pump with HONDA Engine

HONDA

The pump is a compact self-priming engine driven Fire-pump supplied ready to operate complete with hose fittings and suction strainer.

Features

- Heads to 55 metres
- Flows to 330 litres per minute
- Suction to 7 metres
- 1 x 1-1/2", 2 x 1" BSP male discharge ports
- 1 x 1-1/2" BSP male suction port
- Roll frame
- Rubber mounting feet
- Low Oil Level Engine Protection



Guaranteed and serviced by White International

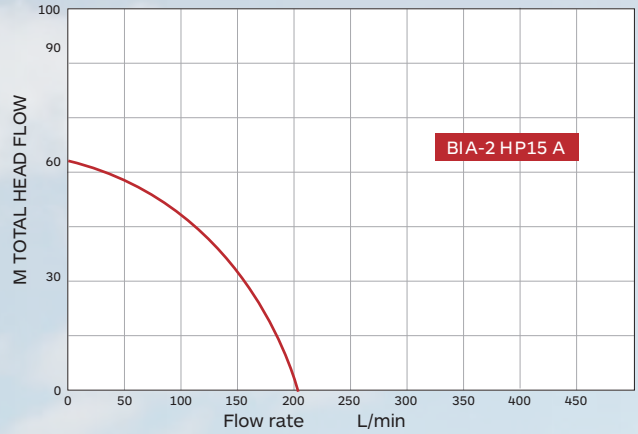
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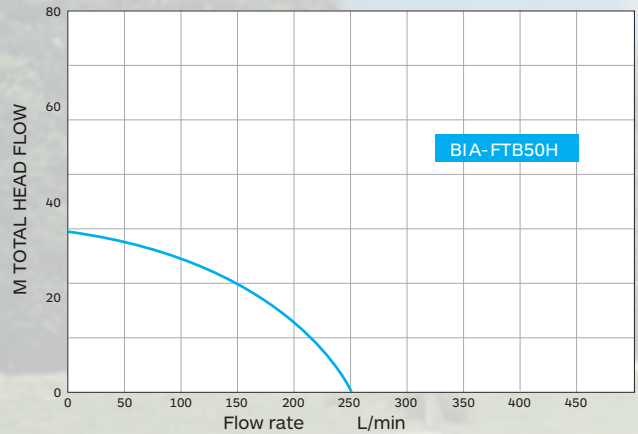
Model/ Part Number - BIA-2HP15 A TWIN STAGE		
Liquid:	Clean water temperature range: 2 – 35 deg C	
Materials:	Pump body, Diffuser, Impeller: Aluminium	
	Mechanical seal: Carbon/Ceramic/Nitrile	
	O rings and gaskets: Nitrile	
Installation:	Maximum ambient temperature: 40 deg C	
	Pipe connections suction/discharge: 1-1/2" BSPM / 1 x 1-1/2", 2 x 1" BSPM	
Engine data:	Model: 168F-2	HP: 5.5
	Type: Single cylinder, air cooled, 4 stroke	Ignition: CDI
	Starting: Recoil	Fuel Capacity: 3.6 litres
	Air cleaner: Semi-dry	Gross weight: 26.0 kg
	Bore x stroke: 68mm x 54mm	Fuel Capacity: 3.6 litres
	Displacement: 196 cc	
	Package dimensions: 490mm L x 425mm H x 390mm W	

Performance Curve



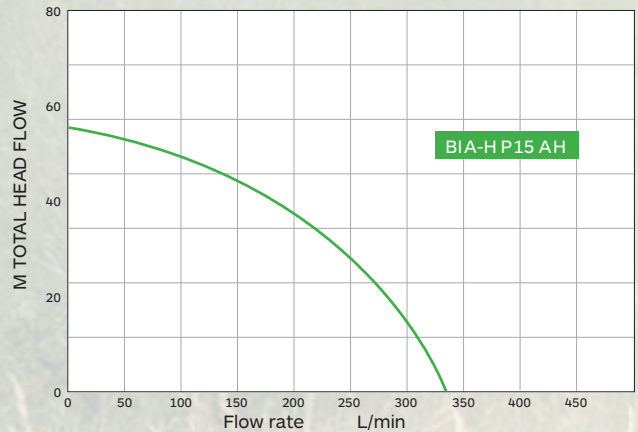
Model/ Part Number - BIA-FTB50H		
Liquid:	Clean water temperature range: 2 – 35 deg C	
Materials:	Pump body, Diffuser, Impeller: Fibreglass reinforced Polyester	
	Mechanical seal: Carbon/Ceramic/Nitrile	
	O rings and gaskets: Nitrile	
Installation:	Maximum ambient temperature: 40 deg C	
	Pipe connections suction/discharge: 2" male	
Engine data:	Model: HONDA GX160	HP: 5.5
	Type: Single cylinder, air cooled, 4 stroke	Ignition: CDI
	Starting: Recoil	Fuel Capacity: 3.6 litres
	Air cleaner: Semi-dry	Gross weight: 24.0 kg
	Bore x stroke: 68mm x 54mm	Fuel Capacity: 3.6 litres
	Displacement: 196 cc	
	Package dimensions: 510mm L x 395mm H x 450mm W	

Performance Curve



Model/ Part Number - BIA-HP15 AH		
Liquid:	Clean water temperature range: 2 – 35 deg C	
Materials:	Pump body, Diffuser, Impeller: Aluminium	
	Mechanical seal: Carbon/Ceramic/Nitrile	
	O rings and gaskets: Nitrile	
Installation:	Maximum ambient temperature: 40 deg C	
	Pipe connections suction/discharge: 1-1/2" BSPM / 1 x 1-1/2", 2 x 1" BSPM	
Engine data:	Model: HONDA GX160	HP: 5.5
	Type: single cylinder, air cooled, 4 stroke	Ignition: CDI
	Starting: Recoil	Fuel Capacity: 3.6 litres
	Air cleaner: Semi-dry	Gross weight: 25.0 kg
	Bore x stroke: 68mm x 54mm	Fuel Capacity: 3.6 litres
	Displacement: 196 cc	
	Package dimensions: 490mm L x 425mm H x 390mm W	

Performance Curve



Transfer Pumps

Tanker Pump

The pump is a compact self-priming engine driven 2" Tanker Pump supplied ready to operate complete with hose fittings and suction strainer. Designed for tank filling, water carts and dust suppression.

Features

- Heads to 30 metres
- Flows to 450 litres per minute
- Suction to 7 metres
- 1 x 2" BSP male discharge ports
- 1 x 2" BSP male suction port
- Roll frame
- Rubber mounting feet
- Low Oil Level Engine Protection



Model/ Part Number - BIA-WP20A		
Liquid:	Clean water temperature range: 2 – 35 deg C	
Materials:	Pump body, Diffuser, Impeller: Aluminium	
	Mechanical seal: Carbon/Ceramic/Nitrile	
	O rings and gaskets: Nitrile	
Installation:	Maximum ambient temperature: 40 deg C	
	Pipe connections suction/discharge: 2" BSPM	
Engine data:	Model: 168F-1	HP: 5.5
	Type: Single cylinder, air cooled, 4 stroke	Ignition: CDI
	Starting: Recoil	Fuel Capacity: 3.6 litres
	Air cleaner: Semi-dry	Gross weight: 25 kg

Gusher Pump

The pump is a compact self-priming engine driven 3" Gusher Pump supplied ready to operate complete with hose fittings and suction strainer. Designed for rapid dewatering tasks and tank filling applications.

Features

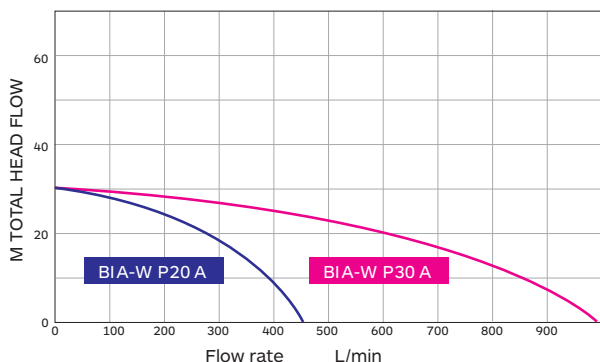
- Heads to 30 metres
- Flows to 1000 litres per minute
- Suction to 7 metres
- 1 x 3" BSP male discharge ports
- 1 x 3" BSP male suction port
- Roll frame
- Rubber mounting feet
- Low Oil Level Engine Protection



Model/ Part Number - BIA-WP30A		
Liquid:	Clean water temperature range: 2 – 35 deg C	
Materials:	Pump body, Diffuser, Impeller: Aluminium	
	Mechanical seal: Carbon/Ceramic/Nitrile	
	O rings and gaskets: Nitrile	
Installation:	Maximum ambient temperature: 40 deg C	
	Pipe connections suction/discharge: 3" BSPM	
Engine data:	Model: 168F-2	HP: 6.5
	Type: Single cylinder, air cooled, 4 stroke	Ignition: CDI
	Starting: Recoil	Fuel Capacity: 3.6 litres
	Air cleaner: Semi-dry	Gross weight: 28.5 kg

Note: Low level can be bypassed in an emergency.

Performance Curve



Portable Engine Pumps

The pump is a light weight self-priming general duty engine driven pump. Supplied ready to operate complete with hose fittings and suction strainer.

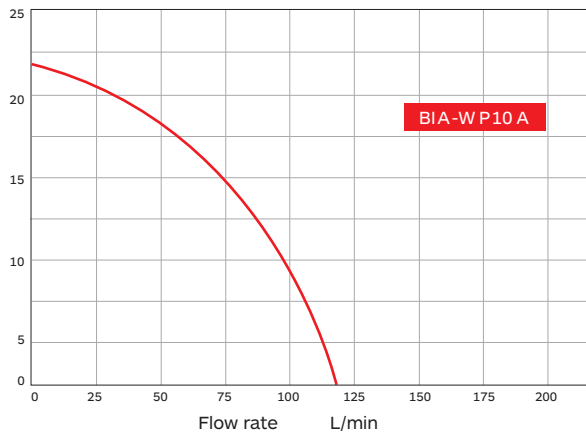
Features

- Heads to 22 metres
- Flows to 116 litres per minute
- Suction to 7 metres
- 1" BSP female ports
- Carry frame
- Rubber mounting feet



Performance Curve

M TOTAL HEAD FLOW



Model/ Part Number - BIA-WP10A		
Liquid:	Clean water temperature range: 2 – 35 deg C	
Materials:	Pump body, Diffuser, Impeller: Aluminium	
	Mechanical seal: Carbon/Ceramic/Nitrile	
	O rings and gaskets: Nitrile	
Installation:	Maximum ambient temperature: 40 deg C	
	Pipe connections suction/discharge: 1" BSP F / 1" BSP F	
Engine data:	Model: 40F2	HP: 1.5
	Type: Single cylinder, air cooled, 2 stroke	Ignition: CDI
	Starting: Recoil	Fuel Capacity: 1.2 litres
	Air cleaner: Semi-dry	Gross weight: 8.0 kg

Fire Fighting Hose Kit

The Fire Fighting Hose Kit comprises of: 1 x 5m x 38mm grey PVC suction hose c/w strainer, nut and tails plus 2 x 10m x 20mm black fire fighting delivery hose c/w nozzles, nuts and tails.



BIA-FFHK



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