

Cast Iron High Head & Grinder Pumps

AP Blue Professional Series High head impeller

Used for clear wastewater, rainwater and seepage containing small amounts of sand. Its high head makes this series suitable for the creation of water features and decorative fountains. The electric pump is intended for both domestic and professional use. 2 Year Zenit Warranty

Model / Part No	Description
ZEN-APBLUEP 100/2/G40HMEX	0.75kW, 1.0hp, 240V without float switch, max hd 17.3m, max flow 360L/m
ZEN-APBLUEP 100/2/G40HMGEX	0.75kW, 1.0hp, 240V with float switch, max hd 17.3m, max flow 360L/m
ZEN-APBLUEP 100/2/G40HTEX	0.75 kW , 1.0hp, 415V without float switch, max hd 17.3m, max flow 360L/m $$
ZEN-APBLUEP 150/2/G40HMEX	1.1 kW, 1.5 hp, 240V without float switch, max hd 20.9m, max flow 360L/m
ZEN-APBLUEP 150/2/G40HMGEX	1.1kW, 1.5hp, 240V with float switch, max hd 20.9m, max flow 360L/m
ZEN-APBLUEP 150/2/G40HTEX	1.1 kW, 1.5 hp, 415 V without float switch, max hd 20.9 m, max flow 360 L/m $$
ZEN-APBLUEP 200/2/G40HMEX	1.5 kW, 2.0 hp, 240V without float switch, max hd 26.6m, max flow 420L/m
ZEN-APBLUEP 200/2/G40HMGEX	1.5kW, 2.0hp, 240V with float switch, max hd 26.6m, max flow 420L/m
ZEN-APBLUEP 200/2/G40HTEX	1.5 kW, 2.0 hp, 415V without float switch, max hd 26.6m, max flow 420L/m
3 phase pumps require contactor and overload	

Accessories IECEX Float Switches

Model / Part No ZEN-FLOAT IECEX 5M **ZEN-FLOAT IECEX 10M**

IECEX Float Switch 5m (Zone 2 Compliant) IECEX Float Switch 10m (Zone 2 Compliant)

Available from:

IECEX Float Switch

WHITE INTERNATIONAL PTY LTD

52-60 Ashford Ave Milperra NSW 2214 PO Box 304 Milperra LPO NSW 2214 Phone 02 9783 6000 Fax 02 9783 6001 Customer Service Hotline 1300 783 601 Email Sales: sales@whiteint.com.au General info: info@whiteint.com.au **www.whiteint.com.au**

ose, Auckland, New Zealand e 09 579 9777 Fax 09 579 7775 omer Service Hotline 0800 509 506 omer Service Faxline 0800 804 344 I Sales: sales@whiteint.co.nz eral info: info@whiteint.co.nz www.whiteint.co.nz

138 Hugo Johnston Drive Penrose, Auckland, New Ze

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ECEx Zone 2 Approved

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Cast Iron Drainage



DR Blue Series Open multi-vane fully submerged impeller

Description

Ideal for use with clear or slightly soiled wastewaters containing sm strained water, rainwater, seepage and water pumped from underg and reliable for domestic use, including heavy duty applications. 2 Year Zenit Warrant

Model / Part No

ZEN-DRBLUE 40/2/G32VMGEX ZEN-DRBLUE 50/2/G32VMEX ZEN-DRBLUE 50/2/G32VMGEX ZEN-DRBLUE 75/2/G32VMEX ZEN-DRBLUE 75/2/G32VMGEX ZEN-DRBLUE 100/2/G32VMEX ZEN-DRBLUE 100/2/G32VMGEX 0.30kW, 0.40hp, 240V with float switch, max hd 7m, max flow 210L/m 0.37kW, 0.50hp, 240V without float switch, max hd 9.5m, max flow 240L/m 0.37kW, 0.50hp 240V with float switch, max hd 9.5m, max flow 240L/m 0.55kW. 0.75hp. 240V without float switch, max hd 12m, max flow 300L/m 0.55kW, 0.75hp, 240V with float switch, max hd 12m, max flow 300L/m 0.75kW, 1.0hp, 240V without float switch, max hd 14m, max flow 330L/m 0.75kW, 1.00hp, 240V with float switch, max hd 14m, max flow 330L/m

DR Blue Professional Series Open multi-vane fully submerged impeller

Suitable for use with clear or slightly soiled waste strained water, rainwater, seepage and water high pumping rates are required. This electric pumped from underground, where and professional use 2 Year Zenit Warranty

Model / Part No

ZEN-DRBLUEP 150/2/G50VMEX	1.1kW, 1.5hp, 240V without float switch, max hd 14.4m, max flow 600L/m
ZEN-DRBLUEP 150/2/G50VMGEX	1.1kW, 1.5hp, 240V with float switch, max hd 14.4m, max flow 600L/m
ZEN-DRBLUEP 150/2/G50VTEX	1.1kW, 1.5hp, 415V without float switch, max hd 14.4m, max flow 600L/m
ZEN-DRBLUEP 200/2/G50VMEX	1.5kW, 2.0hp, 240V without float switch, max hd 17m, max flow 690L/m
ZEN-DRBLUEP 200/2/G50VMGEX	1.5kW, 2.0hp, 240V with float switch, max hd 17m, max flow 690L/m
ZEN-DRBLUEP 200/2/G50VTEX	1.5kW, 2.0hp, 415V without float switch, max hd 17m, max flow 690L/m
3 phase pumps require contactor and overload	

WARNING DON'T GET BURNT BY **UNCERTIFIED PUMPS**

ZENIT Blue Professional Pumps from White International are **IECEx** ZONE 2 Approved for areas, such as commercial and domestic garages, car parks, truck stops, vehicle workshops and they are now available for the first time with approved float switches.

Failure to comply with these new standards can result in power disconnection to the site or disciplinary action being taken against the electrician so why take the risk?









DG Blue Series Vortex recessed impeller

Used with soiled biological wastewaters and sewage. Suitable and reliable for domestic use and residential applications. 2 Year Zenit Warranty

Model / Part No

ZEN-DGBLUE 40/2/G40VI ZEN-DGBLUE 50/2/G40VI ZEN-DGBLUE 75/2/G40VM ZEN-DGBLUE 100/2/G40V

DG Blue Professional Series Vortex recessed impeller

rainwater and seepage. 2 Year Zenit Warranty

Model / Part No

ZEN-DGBLUEP 150/2/G50 ZEN-DGBLUEP 150/2/G50 ZEN-DGBLUEP 150/2/G50 ZEN-DGBLUEP 200/2/G50 ZEN-DGBLUEP 200/2/G50 ZEN-DGBLUEP 200/2/G50 3 phase pumps require contactor of

Grinder

Recommended for unstrained civil wastewaters (sewage), including those containing filaments or fibres. This electric pump is intended for both domestic and professional use. 2 Year Zenit Warranty

Model / Part No

ZEN-GRBLUEP 100/2/G40 ZEN-GRBLUEP 100/2/G40 ZEN-GRBLUEP 100/2/G40 ZEN-GRBLUEP 150/2/G40 ZEN-GRBLUEP 150/2/G40 ZEN-GRBLUEP 150/2/G40 ZEN-GRBLUEP 200/2/G40 ZEN-GRBLUEP 200/2/G40 ZEN-GRBLUEP 200/2/G40 3 phase pumps require contactor a



	Description
MGEX	0.30 kW, 0.40 hp, 240V with float switch, max hd 6m, max flow 270L/m
MGEX	0.37 kW, 0.50 hp, 240V with float switch,max hd 7.8m, max flow 290L/m
MGEX	0.55 kW, 0.75 hp, 240V without float switch, max hd 10m, max flow 420L/m
VMGEX	0.75 kW, 1.0 hp, 240V with float switch, max hd 11.5m, max flow 430L/m

Suitable for heavy duty applications with soiled biological wastewaters, sewage,

This electric pump is intended for both domestic and professional use.

	Description
OVMEX	1.1kW, 1.5hp, 240V without float switch, max hd 12.3m, max flow 600L/m
OVMGEX	1.1kW, 1.5hp, 240V with float switch, max hd 12.3m, max flow 600L/m
OVTEX	1.1kW, 1.5hp, 415V without float switch, max hd 12.3m, max flow 600L/m
0VMEX	1.5kW, 2.0hp, 240V without float switch, max hd 15.3m, max flow 690L/m
OVMGEX	1.5kW, 2.0hp, 240V with float switch, max hd 15.3m, max flow 690L/m
OVTEX	1.5kW, 2.0hp, 415V without float switch, max hd 15.3m, max flow 690L/m
and overload	

GR Blue Professional Series

	Description
HMEX	0.75kW, 1.0hp, 240V without float switch, max hd 17.0m, max flow 240L/m
HMGEX	0.75kW, 1.0hp, 240V with float switch, max hd 17.0m, max flow 240L/m
HTEX	0.75kW, 1.0hp, 415V without float switch, max hd 17.0m, max flow 240L/m
HMEX	1.1kW, 1.5hp, 240V without float switch, max hd 21.1m, max flow 300L/m
HMGEX	1.1kW, 1.5hp, 240V with float switch, max hd 21.1m, max flow 300L/m
HTEX	1.1kW, 1.5hp, 415V without float switch, max hd 21.1m, max flow 300L/m
HMEX	1.5kW, 2.0hp, 240V without float switch, max hd 27.0m, max flow 300L/m
HMGEX	1.5kW, 2.0hp, 240V with float switch, max hd 27.0m, max flow 300L/m
HTEX	1.5kW, 2.0hp, 415V without float switch, max hd 27.0m, max flow 300L/m
ind overload	

