



DG *bluePRO*



DG [DRAGA]

- Cast iron vortex impeller
 - Full free passage
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- Sewage
 - Soiled wastewaters with solids
 - Lifting stations in civil and residential plants

Range characteristics

Power supply	220/240V ~1 - 380/400V ~3
Frequency	50 Hz
Power	0.37 ÷ 1.5 kW
Poles	2
Discharge vertical	G 1 ½" - G 2"
horizontal	-
Free passage	max 50 mm
Max flow rate	756 l/min
Max head	15.3 m



DR *bluePRO*



DR [DRENO]

- Cast iron multi-channel open impeller
 - Suction strainer
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- Clear or slightly soiled wastewaters
 - Strained, seepage and underground pump-out waters
 - Irrigation and installations requiring high hydraulic performances

Power supply	220/240V ~1 - 380/400V ~3
Frequency	50 Hz
Power	0.37 ÷ 1.5 kW
Poles	2
Discharge vertical	G 1 ½" - G 2"
horizontal	-
Free passage	max 15 mm
Max flow rate	690 l/min
Max head	17.0 m



GR *bluePRO*



GR [GRINDER]

- Cast iron multi-channel open impeller
 - Grinding system with three-blade rotary knife
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- Soiled waters containing fibres and filaments
 - Unstrained civil wastewaters
 - Lifting stations in civil and residential plants

Power supply	220/240V ~1 - 380/400V ~3
Frequency	50 Hz
Power	0.74 ÷ 1.5 kW
Poles	2
Discharge vertical	-
horizontal	G 1 ½" - DN32
Free passage	-
Max flow rate	336 l/min
Max head	27.0 m



AP *bluePRO*



AP [Alta Prevalenza]

- Cast iron multi-channel open impeller
 - High manometric head
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- Mainly clean liquids, or liquids with small solids or sand
 - Slightly sandy seepage waters
 - Ideal for construction of fountains and water features

Power supply	220/240V ~1 - 380/400V ~3
Frequency	50 Hz
Power	0.74 ÷ 1.5 kW
Poles	2
Discharge vertical	-
horizontal	G 1 ½" - DN32
Free passage	max 6 mm
Max flow rate	426 l/min
Max head	26.6 m