## **ACCESSORIES**

# Ama-Porter 603NE



The state of the art Ama-Porter 603NE is designed for high operating reliability and is designed to give top performance due to a generously sized motor, thermal overload protection. The pump comes in a manual, automatic, single and three phase versions.

The submersible pump with a 56mm solids clearance offers reliable and effective dewatering. The compact shape and small sump requirements ensure a quick and cost effective installation of the pump. Can be supplied free standing, or pedestal mounted for permanent installations.

#### **APPLICATION**

- Factories and warehouses
- Housing developments
- Commercial buildings
- Retail and leisure
- Domestic properties

#### SUITABLE FOR

Vortex

**IMPELLOR TYPE** 

- Surface water
- Storm water

## Grey water

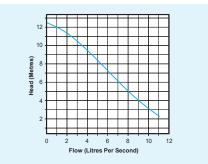
· Ground water

• Foul water

# **KEY FEATURES**

- Trouble free operation; clogging is prevented by a free flow impeller
- Easy installation and removal with an automatic bolt-free connection
- Internal overload protection
- Long service life due to a shaft made of corrosion-resistant stainless steel and a bi-rotational mechanical seal

### **PUMP CURVE**



#### DIMENSIONS

AmaPorter 603NE	
Height	408mm inc. feet
Width	224mm
Length	374mm inc. outlet

# **TECHNICAL SPECIFICATIONS**

AmaPorter 603NE	Single Phase	
Power Supply	240V AC	
Rated Current	8.2A	
Motor Rating	1100W	
Frequency	50Hz	
Revolutions Per Minute	2900rpm	
Max. Vertical Output	12.4m	
Max. Flow Rate	11 l/s	
Max. Liquid Temperature	<40°C	
Discharge Size	DN65	
Free Passage	56mm	
Cable Length	10m	
Weight	26.2kg	
Colour	Blue	
Impellor Type	Vortex	
Control	Manual	



+44 (0)1442 211554 info@edincare.com www.edincare.com

Unit 8, Heron Business Park, Eastman Way, Hemel Hempstead, Hertfordshire, HP2 7FW

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