# **KPC SERIES**

## SUBMERSIBLE PUMPS FOR YOUR HOME

The Grundfos KPC Series designed mainly for automatically operated fixed applications in domestic use, draining basements and garages which are subject to flooding. Its compact, easy-to-handle form makes it a portable pump for emergencies such as lifting water from tanks or emptying swimming pools, fountains, excavations and underpasses. They are also ideal for gardening and fish pond.

#### **TECHCNICAL DATA**

Pump body, impeller, pressure disc and suction grid in Composite Noryl GFN 2 Stainless steel screws and rotor shaft

#### **Performance range:**

From 1 to 17m<sup>3</sup>/h, with head up to 10 metres

#### Liquid quality requirements

Grey water without fibres

### Minimum water depth

KPC 24/7 210 : 8 mm KPC 300A : 85 mm KPC 600A : 175 mm

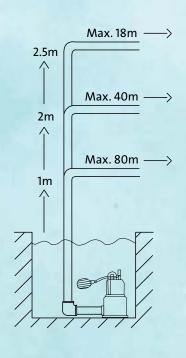


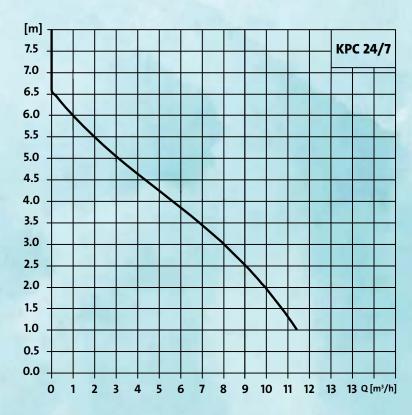
#### **FEATURES**

Compact
Reliable
Easy to Install
Automatic operation

# KPC 24/7 210 - Fountain Pump

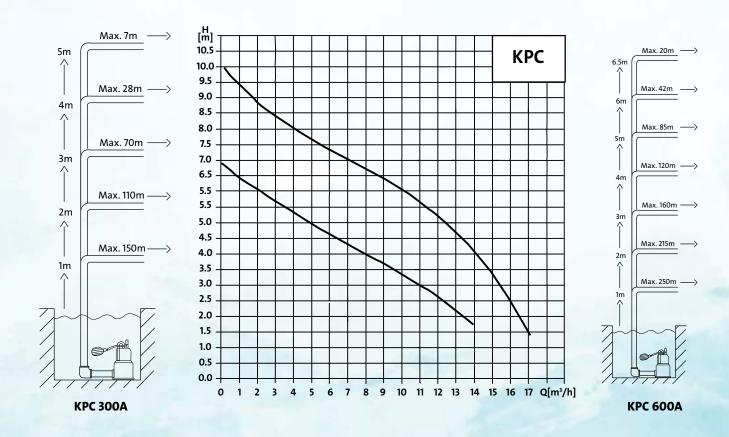
#### **PERFORMANCE CURVES AND RANGE**

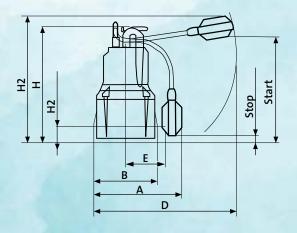




# **KPC 300A & KPC 600A – Dewatering Pumps**

### **PERFORMANCE CURVES AND RANGE**





#### **PRODUCT RANGE**

Part Code	Model	Voltage (V)	Power		Cur- rent	Dimension										Weight
			kw P1	Нр	I (A)	А	В	D	E	н	H1	H2	START	STOP	PIPE SIZE	(kg)
98851057	KPC 24/7 210	1 x 220V	0.35	0.47	1.5	-	140	-	82	266	-	38.5	-	-	1"	4.1
98851053	KPC 300 A	1 x 220V	0.35	0.47	1.5	185	140	225	82	275	390	47.5	350	100	1"	4.1
98851054	KPC 600 A	1 x 220V	0.8	1.07	3.4	200	160	225	90	376	490	73	450	200	1 ¼"	6.5