

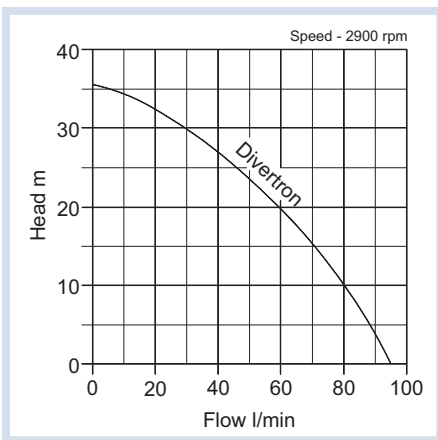
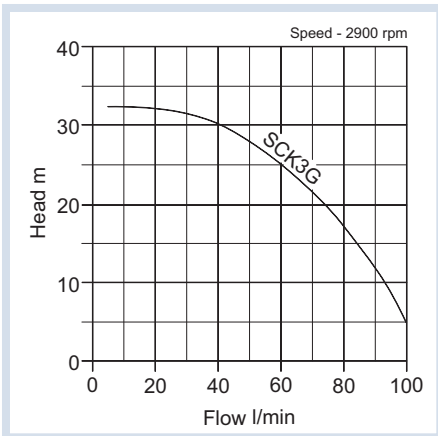
SUBMERSIBLE

WELLS

SCK3G

DIVERTRON

- 25mm (1") outlet
 - automatic
 - medium head
 - 230 volts
- ✓ Irrigation
 - ✓ Potable water
 - ✓ Transfer



The **SCK3G** and **Divertron** are portable, high head, automatic pumps constructed in a composite of high quality engineering plastics. They are both designed for clean water applications only.

The **SCK3G** has a basic submersible pump design and is intended for domestic and light industrial applications. It has a stainless steel shaft and this is fitted with a single mechanical seal in carbon. It has an integral starting capacitor, a non-return valve and an adjustable level control float switch. It is not recommended for operation against the closed valve of a tap or a nozzle. It is supplied with 10 metres of H07RN-F rubber power cable and 20 metres of lifting rope. The maximum depth of submersion is 5 metres.

The **Divertron** is a multi-stage pump, with integral electronics for sophisticated, high head use in domestic and industrial applications. This unique product is programmed to start and stop automatically when a valve or tap is opened or closed, while another programme will stop the pump automatically, in the event of dry running, thus protecting it from severe damage. It can be used for operation against the closed valve of a tap or a nozzle, hence it is ideal for sprinkling and washing applications. It has a stainless steel shaft and this is fitted with a lip seal. It has an integral starting capacitor, a non-return valve and it is supplied with 15 metres of H07RN-F rubber power cable. The maximum depth of submersion is 15 metres.



SCK3G



Divertron



ACCESSORIES

- Pressure hoses page 92
- T-pieces page 101
- Quick couplers page 94

model	Manual or Auto	outlet (mm/BSPF)	kW	volt	flow (l/min)	head (mtrs)	w x l x h (mm)	well size (mm)	weight (kgs)
SCK3G	A	25	1.0	230	100	32	Ø150x415	350	7.5
Divertron	A	1"	0.90	230	95	36	Ø150x450	200	11.0