

THE ORIGINAL, AWARD-WINNING, LOW PROFILE, NARROW, AUTOMATIC ELECTRIC BILGE PUMP PROVEN OVER 20 YEARS

- ▶ No separate bilge switch required
- ▶ Low profile design is ideal for narrow bilge
- ▶ Retrofittable with angled mounting bracket to aid installation
- ▶ Low power consumption
- ▶ Suitable for use in fresh and saltwater
- ▶ Integrated bleed ball prevents air locks

	Supersub Smart		
Model	Supersub Smart 650 (with non return valve)	Supersub Smart 1100 (with non return valve)	Supersub Smart 1100 (with non return valve)
PART NUMBER	SS5212	SS1212	SS1224
Weight	0.3kg (0.7lbs)	0.5kg (1.0lbs)	0.5kg (1.0lbs)
Voltage	12V d.c.	12V d.c.	24V d.c.
Fuse size	5 amps	5 amps	2.5 amps
Cable size	1.5mm ² (16AWG)		
Hose connection	19mm (¾") / 25mm (1") stepped port	25mm (1") / 28mm (1⅛") stepped port	25mm (1") / 28mm (1⅛") stepped port
Materials	Pump Body: Polypropylene, High Temperature ABS, Fully Potted Circuitry. Locking Ring: Acetal, Impeller: Glass-Filled PBT, Seals: Nitrile, Fasteners: Stainless Steel		
Materials in contact with fluid	Polypropylene, ABS, Glass-Filled PBT, Nitrile		

	Performance		
PART NUMBER	SS5212	SS1212	SS1224
Max discharge head	3m (10ft)		
Open flow rate	40 ltrs/min (650 US GPH)	66 ltrs/min (1050 US GPH)	
Open flow rate at 1m (3ft) head	34 ltrs/min (550 US GPH)	47 ltrs/min (750 US GPH)	

For further guidance on the selection of the correct pump, please see page 118