

BUILT ON MORE THAN TWO DECADES OF MARKET LEADING PUMP TECHNOLOGY.
UNLIKE MACERATOR PUMPS, GULPER VALVE TECHNOLOGY MEANS NO FILTERS,
NO CLOGGING OR MOTOR BURN OUT, JUST RELIABLE WASTE MANAGEMENT.

- ▶ Gulper Grouper MK3 with 90° port orientation ideal as a direct macerator replacement in fishbox installations
- ▶ No impeller to clog or burn, non-choke valves - can easily handle fishbox waste
- ▶ Easy to install and maintain - 360° head rotation and choice of 1" (25mm) or 1½" (38mm) hose connections
- ▶ Long term durability - runs dry without damage
- ▶ Save battery - low power consumption

Model	Gulper Grouper Mk1		Gulper Grouper MK2		Gulper Grouper MK3 With 90° Head	
PART NUMBER	BP4572	BP4574	BP4672	BP4674	BP4772	BP4774
Weight	1.6kg (3.5lbs)					
Voltage	12V d.c.	24Vd.c.	12V d.c.	24V d.c.	12V d.c.	24V d.c.
Fuse size	10 amps	5 amps	10 amps	5 amps	10 amps	5 amps
Dry running current	5 amps	2.5 amps	4 amps	2 amps	4 amps	2 amps
Cable size	1.5mm² (16AWG)					
Hose connection	25mm (1") or 38mm (1½")					
Materials	Pump Body: Aluminium, Glass-filled Nylon, Clamp Ring: Acetal, Diaphragm: Santoprene®, Valves: Nitrile®, Feet: EPDM, Gearwheel: Delrin, Fasteners: Stainless Steel, Brass					
Materials in contact with fluid	Glass-filled Nylon, Nitrile, Santoprene®, Stainless Steel					
Service kits	AK1557 Diaphragm and Valves, AS1562 - Clamping Ring					

Performance			
PART NUMBER	BP4572 / BP4574	BP4672 / BP4674	BP4772 / BP4774
Suction lift	0m (0ft)	0m (0ft)	1m (3ft)
Discharge head	1m (3ft)	1m (3ft)	1m (3ft)
Flow rate per minute	22 ltrs (5.8 US Gals)	18 ltrs (4.8 US Gals)	16 ltrs (4.2 US Gals)
Maximum suction lift	0.5m (1.5ft)	1m (3ft)	
Maximum discharge head	3m (10ft)	2m (6ft)	
Maximum discharge head and suction lift (combined)	3m (10ft)	3m(10ft)	