



PRESENTS

**An Exciting
New Innovation In
Fishbox Waste
Management**

**New for
2015**

New Generation of Fishbox Waste Evacuation Gulper Grouper Mk 3

Simple Plumbing -
Choice of 25mm (1")
or 38mm (1 1/2") hose
connections

**Gulper Non-Choke Valve
Technology** -
Valves prevent clogging
(a common cause of motor
burn out)

Reliable -
Heavy duty diaphragm for
fishbox waste



90° Connections -
Ideal as a replacement for
macerators in a fishbox
installation

Securing Strap -
Holds pump in place in
harsh marine conditions

**2 Decades
of Marketing
Leading
Pump
Technology**

Quieter
than typical
macerators

360°
rotating
head

Low power
consumption

Runs dry
without
damage

Ultimate
debris
handling



Fishbox Waste Management from Whale



Model Specifications

Model	Gulper® Grouper Mk 3 Fishbox Discharge Pump with 90° head	
Product Code	BP4772	BP4774
Voltage	12 V d.c.	24 V d.c.
Recommended Fuse Size Automotive	10 amp	5 amp
Minimum Wire Size	1.5 mm ² (16AWG)	
Weight	1.6 kg (3.5lbs)	
Hose Connections	25 mm (1") or 38 mm (1 ½")	
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, Santoprene®, Stainless Steel	
Maximum Suction Lift	1 m (3.3 ft)	
Maximum Discharge Head	2 m (6.5 ft)	
Maximum Discharge Head and Suction Lift (combined)	3 m (10 ft)	
Flow Rate per Minute	18 ltrs (4.74 US gals)	
Dry Running Current	4 amps	2 amps

Performance Data

BP4772 / BP4774

Suction Lift	0
Discharge Head	1 m (3 ft)
Flow Rate per Minute	16 ltrs (4.22 US Gals)
Current Draw	6 amp (12 V d.c.) 3 amp (24 V d.c.)