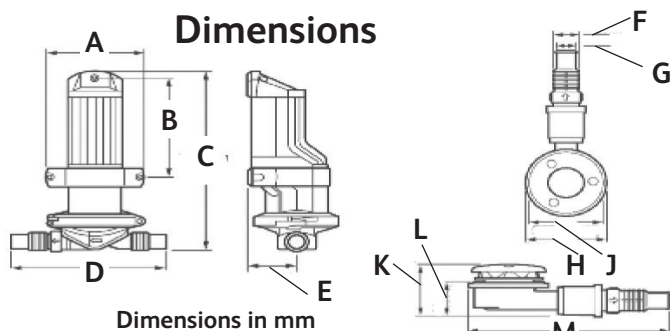


## Gulley IC Grey Water Pump



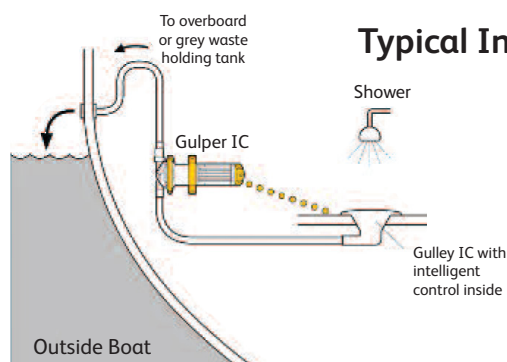
Model:	12v	24v
Gulley IC Grey Water Pump	04527	04528

### Dimensions



Dimensions in mm

A	B	C	D	E	F	G	H	J	K	L	M
110	156	280	198	63	25	19	82	77	82	41	205



### Typical Installations

**Gulley IC** high capacity automatic shower waste system

- no manual switches required
- high capacity pump manages waste from a single drain

Whale **Gulley IC** shower waste systems have intelligent control electronics built in ensuring that the pump operates only when required. Specifically designed for shower waste- Includes **Gulper IC®** electric waste pump and Compact **Gulley IC** with 4m (12ft) cable for easy installation.

- One pump automatically handles waste from your shower on board - no manual switches required
- Ideal for installation where you don't have space for a grey waste tank

**Gulper IC** - Electric Non clog Electric Grey Waste Pump with intelligent control built in

- Easy installation - pre wired plug and play kit
- Reliability - No moving parts to clog
- Long life- Self primes and can run dry
- Protected against water ingress – fully potted circuitry
- Low current controlled switching - no switch failure from high currents
- Fast drainage - high capacity up to 19 ltrs/min
- Optimal drainage - Built in time delay---Gulley IC
- Compact single shower gulley with integrated intelligent control
- Protected against water ingress – fully potted circuitry
- Quiet drainage

### Technical Specifications

	12v	24v
Rec. Fuse Size	10 Amps	5 Amps
Max. Suction Lift	3m	3m
Max. Discharge Head	3m	3m
Max. Dis'ge Head & Suction Life	4m	4m
Hose Connections	19/25mm	19/25mm
Weight	2.6Kg	2.6Kg

### Performance Data:

Suction Lift	0m	0m	1m	1m
Discharge Head	1m	1m	1m	1m
Hose Size	19mm	25mm	19mm	25mm
Flow Rate / Minute	19ltrs	17.5ltrs	17.4ltrs	15.5ltrs
Current Draw (12Vdc)	7.5amps	8 amps	7.5 amps	8 amps
Current Draw (24Vdc)	3.3 amps	4 amps	3.3 amps	4 amps