

Level Control with Mac3

Product codes:

M*M**** - Mac3
E*M**** - E-Fly
AG***** - Agma
REKA** - REKA

We are the UK stockist of Mac3. Go to mac3uk.com for the full range.

Contact us for Trade Prices
sales@3ptechnik.co.uk

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Level Control by Mac3

Trusted by pump and controller manufacturers around the world, the quality and dependability of Mac3 equipment is beyond question.

There is a Mac3 level sensor to suit every liquid level control requirement. From dual-action clean water float switches and linear float

switches for clean or dirty water to capacitive level sensors. Level control has never been so simple.

All of the Mac3 level sensors can be retrofitted or built into any pump or controller system, ranging from single pump installations to panel built controllers maintaining multiple tank and pump systems.

Mac3 - Clean Water Float Switch

CABLE LENGTHS: 2m, 3m, 5m, 10m, 15m, 20m

CABLE TYPES: PVC & H07RN-F

Float switch for use in clean water.

A great general purpose unit – suitable for any installation.

Suitable for direct wiring onto pumps – for dry run protection or for level control via an external controller.

Can be supplied with or without 220g counterweight.

Available as a dual-action unit – for emptying or filling - depending on requirements.

ACS certified units (French equivalent of WRAS) available by special order.



E-Fly - Waste Water Float Switch

CABLE LENGTHS: 5m, 10m, 20m

CABLE TYPES: PVC, H07RN-F H07BN4-F

Float switch for use in dirty water. Suitable for level monitoring.

Features an integrated counterweight to maintain it's correct position in moderately turbulent water.

Body shape lets the e-Fly pass easily through suspended solids or surface films.

PVC, H07RN-F and H07BN4-F cable types in stock as standard. ATEX certified units are also available by special order.

Available as a dual action unit for emptying or filling – depending on requirements.



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Agma - Compact Float Switch

CABLE LENGTHS: 250mm, 10m
CABLE TYPE: 3 core. PVC, H07RN-F

Suitable for clean water (22) or dirty water (W) so long as there are no magnetic deposits inside the tank.

Ideal for use in shallow or confined tanks.

Can be directly mounted to a pump body – sump pumps especially.

Confined vertical action – removes risk of snagging inside a tank.

Highly suited to dewatering operations and dry-run protection.

In stock in 250mm or 10m cable in PVC or H07RN-F with 3 cores. 2 core versions available by special order.



Agma 22
(clean water)



Agma W
(waste water)

Reka - Capacitive Level Sensor

CABLE LENGTHS: 400mm 5m, 10m
CABLE TYPE: 4 core cable. H07RN-F

Capacitive level sensor, suitable for use in Water, Wine, Juices, Milk, Liquid Soap.

Completely submersible with no external moving parts. Just 250mm long so perfect for compact spaces.

The 12v and 24v units are of particular use on bowsers/trailers for monitoring levels on fill or discharge.

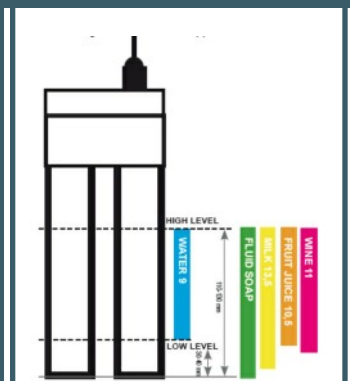
117v and 230v units are best suited to confined areas such as sumps or shallow tanks.

In stock in 230v, 117v, 24v and 12v variants with 400mm, 5m and 10m lengths.

Available in emptying mode as standard and, by special order, for filling operations or with programmable delay for nautical use.



Reka 230v



Different Liquids

Also available in 12v, 14v and 117v

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