

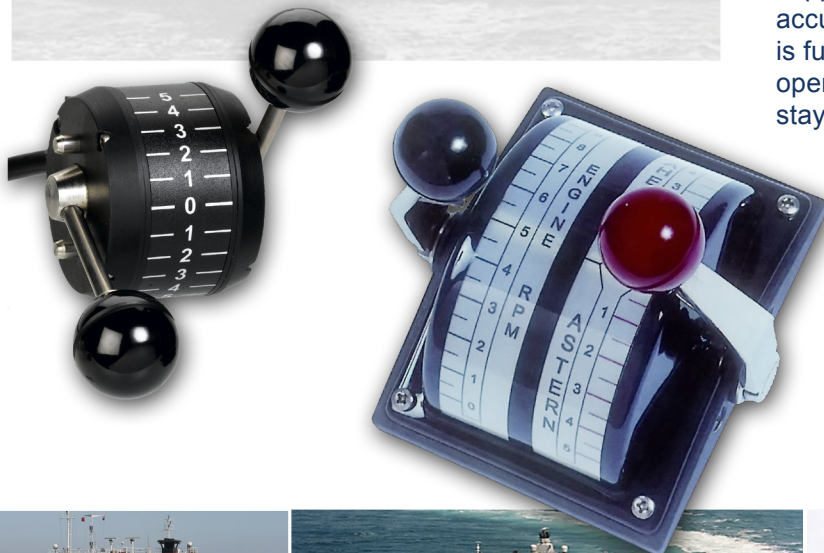
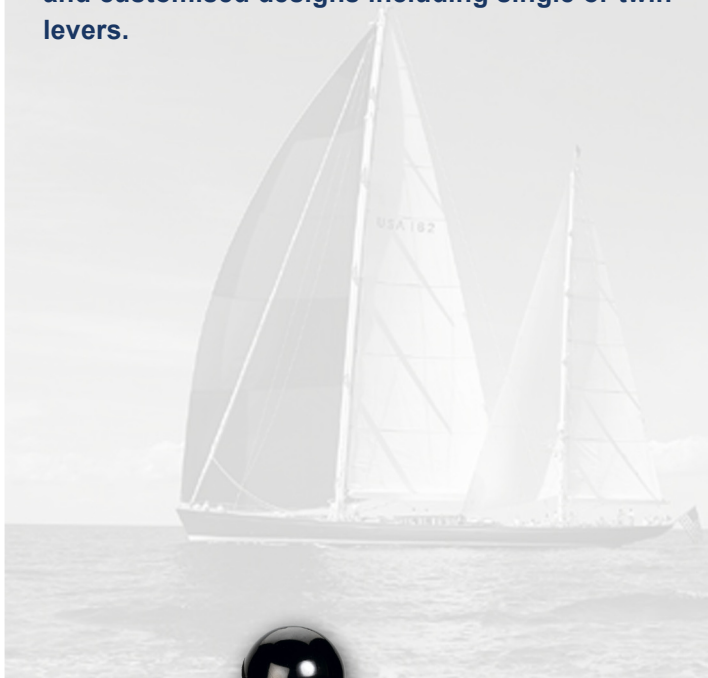
CONTROL HEADS

RADAMEC RCS™
CONTROL SYSTEMS LTD

www.radamec-controls.co.uk

CONTROL HEADS

The Radamec AG6500 series of control heads are our professional range of control heads and are available in a wide range of configurations and customised designs including single or twin levers.



AG6641

Compact head with twin or single control option. The AG6641 control head has been designed for both enclosed bridge and on deck applications and is sealed to IP67.

With a maximum width of only 65mm, the compact head is specifically suited for areas where space is a premium, ideal for mounting on arm rests, consoles or at the helm.

Dual detents provide a positive feel and smooth operation whilst also providing the constant friction that ensures the lever stays set in rough conditions. The body is manufactured from glass filled nylon 66, well suited to the rigors of the marine environment: sea water; wide temperature variations; and UV.

Available in single or dual lever options, the unit can be base or side mounted.

AG6500

Professional head with twin or single control option. The integrity of the Radamec AG6500 design of control heads including a one-piece dome enables them to be used in arduous environments and ensures durability, reliability and professional response.

Stainless steel lever arms and shaft assemblies are supported in pre-lubricated bushes located within an accurately machined base. The positive feel this brings is further enhanced by dual detents giving a smooth operation, whilst the friction bearing ensures the lever stays set in rough conditions.

The option of synchronised control levers is available by connection of a closed loop cable system or by the use the electric shaft model.



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