

BRAUDE

ELECTROJET EXTERNAL ELECTRIC HEATER

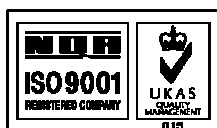
FREE YOUR TANKS FROM CLUTTER

Designed to stand outside your process tank and fitted with Polaris electric elements the heater can utilise an existing recirculation and control system or be supplied complete with pumps and temperature control.

<u>FEATURES</u>	<u>BENEFITS</u>
Manufactured from non corrodable and durable polymers	<ul style="list-style-type: none"> • Will not corrode in acid process solution
Positioned outside process tank	<ul style="list-style-type: none"> • Frees up space within process tank. • Protects heater from mechanical damage – reduce replacements. • Maintenance can be carried out without disturbing or emptying process chemicals.
Safety features built in	<ul style="list-style-type: none"> • Overheat and low level protection of heater.
Small footprint and compact design.	<ul style="list-style-type: none"> • Allows positioning alongside process tank without occupying valuable space or intruding into work areas.
Simple installation	<ul style="list-style-type: none"> • Can be retrofitted to existing tanks • Easy to install without the need for specialist fitters.
Range up to 18kW	<ul style="list-style-type: none"> • Will suit most medium size process tanks.
Standard components	<ul style="list-style-type: none"> • Replacement parts available from stock to minimise possible downtimes.

Technical Data	Up to 9kW	Up to 18kW
Height	950 mm	950 mm
Diameter	400 mm	632 mm
Inlet	32 mm (1" NB)	32 mm (1" NB)
Outlet	63 mm (2" NB)	63 mm (2" NB)
Drain	32 mm (2" NB)	32 mm (2" NB)
Connections:	Union fittings	Union fittings

Braude are specialists in the manufacture and supply of non-corrodable equipment suitable for heating, cooling and pumping of vicious acids and corrosive chemical solutions



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