



Whitelegg

IMPREGNATION EQUIPMENT



RE-NU Varnish Tank and Handling Device.

The ideal answer to quick, easy and clean electric motor impregnation. The stator is placed on the support rails in the cone, the pump switched on and the nozzle held over the windings until the varnish runs out at the base. As the resin runs back into the supply tank it is then recirculated. 15 litre supply tank capacity. Very compact design above, shown with hydraulic handling device for holding the stator. Pump capacity is 400 litres per hour. IMPDEV Cone diameter is 820 mm. Dimensions are 640 x 640 x 740 mm and weight is 50kg. Single phase 250V connection. HAND-DEV has dimensions of 100 x 130 x 175 cm and weight of 150 kg



IMPREG.

Tank for impregnation of stators and transformers. 270 Litre capacity tank. With compartment for complete immersion of the part 920 x 720 x 300 mm. Reduces evaporation in warmer climates. Also supplied with trickle impregnation hose with valves and pipe-work. With TEFC motor and pump. Dimensions 1120 x 920 x 920 mm. Three phase 400V electrical connection



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IMPREG-M

Suitable for use with a wide range of varnish including trickle and water based types. The varnish is pumped back into the storage tank after the part has been immersed. Fumes are kept away from the operator. The sealed storage tank prevents solvent loss and maintains varnish in the best condition. Once the storage tank is filled. The lid of the immersion tank is lifted and the job lowered in. The pump is then switched on and the varnish is pumped into the tank. Very simple operation providing the best results.

Models for the IMPREG-M are:

IMPREG-M-A 1.0m internal size, 1000 litre capacity

IMPREG-M-B 1.2m internal size, 1700 litre capacity

IMPREG-M-C 1.5m internal size, 3400 litre capacity

IMPREG-M-D 2.0m internal size, 6000 litre capacity

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Impregnation & Curing