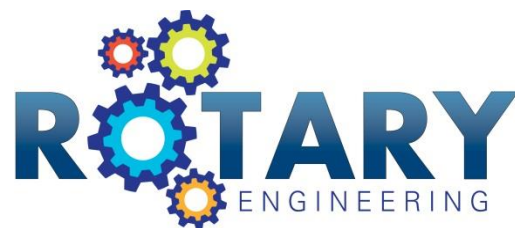


Varnish Dip Tank



The motorised Varnish Tank from Rotary Engineering UK Ltd offers a safe and clean way for the smaller repair workshop to impregnate windings. Suitable for use with a wide range of propriety varnishes including trickle and water based types.

Featuring a two tank system, one for soak and one for storage, this equipment reduces solvent losses and maintains your varnish in good condition.

The pump, motors and electrical controls are ATEX rated and the lid and the extraction ducting minimises the build-up of fumes. In case of fire the lid will automatically close.

MACHINE FEATURES AND OPERATION

- Minimises valuable overhead crane time.
- Safety protection is afforded by means of a drop down lid (operated by a fused link) in case of fire.
- Reduction in internal fume build- up.
- The sealed storage tank reduces solvent loss and maintains varnish in peak condition.

The job is lowered into the tank, the lid closed, varnish is then pumped from the storage tank into the dip tank. After the soak time has elapsed the varnish is then pumped back to the storage tank and the job removed.

Varnish Tank

SPECIFICATION

The models featured in this data sheet offer a dip tank capacity from 1m³ to 3m³. Our larger tank with up to 8m³ can be found in our VT20 data sheet

		VT10	VT12	VT15
Immersion tank dimensions				
Width (mm)		1,046	1,184	1,467
Depth (mm)		1,046	1,184	1,464
Height (mm)		1,046	1,257	1,464
Pump flow rate: 45 litres / minute				
Overall dimensions				
A	Width (mm)	1,700	1,790	2,000
B	Depth (mm)	1,270	1,840	2,000
C	Height (mm)	1,760	2,075	2,268
D	Height to top of flue (mm)	2,130	2,685	3,020
Electrical Requirements				
Extractor fan motor		240 V 1 phase 50 Hz 5 Amp		
Pump motor		415 V 3 Phase 50 Hz / 60 Hz 10 Amp		

