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FT300

This tramp oil skimmer uses a rotating belt to remove tramp oil floating on the surface of your cutting fluid. This unit is designed to remove up to 3 litres per hour.

Belt width: 30mm

Max insertion depth: 150mm*

CONTENTS

- Oil Skimmer (240 volt)
- Standard belt (800 x 30mm)

INSTALLATION

- The oil skimmer should be mounted above the liquid tank, preferably on the opposite side to the inlet.
- The skimmer can be fixed on top of the tank, supported by the angle bracket pre-drilled to take 2 x M6 fasteners.
- The base of the drive unit must be a minimum of 40mm above the top of the highest fluid level.
- A standard 19mm I/D hose can be fitted to the 'V' channel to take the waste to a suitable container.
- The unit can be plugged direct into a standard 240v, 50Hz supply.
- The belt should be attached with the green side on the INSIDE.

ELECTRICAL SPECIFICATION

- 240 volt single phase
- Motor rated at 3 watts 0.5 amps

WARNING

- This model is not designed for continuous running. Use up to 8 hours maximum in any 24-hour period.
- Care must be taken to ensure that the motor housing and electrical connections do not come into contact with any fluid.
- Oil leaks can be a hazard. Regularly empty waste oil from collection chamber and inspect the oil return tube for any blockages or damage.
- Contact with oils, coolants etc. can cause skin disorders. Avoid contact with skin and eyes and wear PVC, neoprene or nitrile gloves, safety glasses and overalls when handling or cleaning the unit.

* Longer belts are available at extra cost.

EC Declaration of Conformity / Incorporation

Filtermist International Ltd declares that this machinery:

Model: FT300

Description: Tramp Oil Skimmer

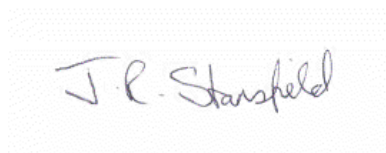
Serial number: see unit Year of Manufacture: see unit

Conforms to EC Machinery Directive 2006/42/EC and Standard ISO 12100:2010

THIS TRAMP OIL SKIMMER MUST NOT BE PUT INTO SERVICE UNTIL THE RELEVANT MACHINERY INTO WHICH IT IS TO BE INCORPORATED HAS BEEN DECLARED TO CONFORM WITH THE PROVISIONS OF THE MACHINERY DIRECTIVE.

I hereby declare that the equipment named above has been tested and found to comply with the relevant sections of the above referenced specifications. The unit complies with all essential requirements of the Directives. The Technical Documentation has been drawn up by the person named below and is held at our Head Office, Telford.

Name: J.R. Stansfield



Position: Director

Date of declaration: 2017

Place of issue: Filtermist International Limited, Telford 54 Business Park, Nedge Hill, Telford, Shropshire, TF3 3AL

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