LESCAUT - 13550 L REACTOR WITH ATEX MIXER

Customers rate us on Guaranteed Reviews Company, have a look at their feedback.

SKU: 11907 | **Categories:** Reactor, Tank / reactor / vessel

PRODUCT DESCRIPTION

Manufacturer : Lescaut SAS

Year: 2007

Type: reactor

Drawing of the reactor : **PLAN_RI188.pdf**

Atex class : Ex II 2/3 G/D, c 13

contact@osertech.eu / +33 2 37 90 28 78

Mixing : 2 three-blade mixers (dismantled, not visible on pictures).

Power: 11 KW

Speed: 38 - 110 rpm

Materials: stainless steel 316 L

Empty weight: 5500 KG

Total vessel volume: 13 550 L

Operating pressure: -1 / 3,5 bars

Temperature: 5 - 150°C

Double jacket: 2 x 1/2 shell circuit

Volume of shell circuit n°1 : 338 L

Heat exchange surface: 13.6 m2

Volume of shell circuit n°2 : 49,3 L

Heat exchange surface area: 2.90 m2

Maximum operating pressure : 8 bars

Temperature : 5 - 150°C

Insulation: Rock wool

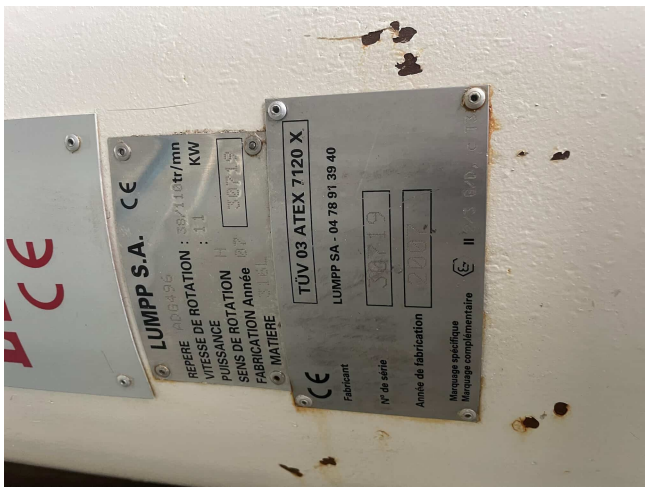
Thickness : 80 mm

Covering: stainless steel

Installed on a metal structure

contact@osertech.eu / +33 2 37 90 28 78

contact@osertech.eu / +33 2 37 90 28 78



contact@osertech.eu / +33 2 37 90 28 78