

57900



WASH DELUBE MACHINE

STROZA

create to innovate

The equipment is a technological line to wash materials in hot water supplemented with either an acidic addition of HNO_3 or with an alkaline addition of NaOH . A washing bath is prepared and heated to the required temperature in the preparation tank. Having the preparation been finished, the bath is pumped over into the washing bath, the carousel with the loaded material is lowered into the bath and rotated at slow speed while being immersed in the bath. The line includes high-capacity filters for water treatment.

HIGHLIGHTS

- › The frame, tubs and covers made from chemically resistant stainless steel
- › Two working positions which operate independently
- › A preparatory tub of 200 litres in volume, equipped with electric heating of power input equal to 60 kW
- › A process tub of 210 litres in volume, equipped with maintenance electric heating of power input equal to 12 kW
- › A hoist with carousel for loading material into tantalum pans
- › Water pH measurement in order to determine the degree of washing-out
- › The control system Mitsubishi with a touch screen



STROZA

STROZA s.r.o.,
Bezručova 663
756 61 Rožnov pod Radhoštěm
Czech Republic

+420 571 752 911
stroza@stroza.cz

www.stroza.cz