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EXTINCTION BATH IN OIL TYPE VSO

Adapted for several types of hardening demands from the wide range of steel available on the market.

- CONSTRUCTION OF TWO HEAVY SHEET PARTS WITH TRANSFER PANELS, CONTAINING THE INSULATING MATERIAL
- SMALL BASKET CHARGE CARRIER FOR THE RECOVERY OF TREATED PIECES, IN PIERCED SHEET AND SUFFOCATION COVER
- ELECTRICAL HARDENED HEATERS
- FLOWING WATER EXCHANGER WITH SOLENOID VALVE OF INTERCEPTION
- AXIAL MIXER WORKED FROM A TRIPHASE MOTOR
- THERMOSTAT FOR THE HEATING
- THERMOSTAT FOR THE COOLING

- THE BATHS ARE EQUIPPED WITH ELECTRICAL HARDENED HEATERS AND WATER EXCHANGERS, SEPARATELY THERMOSTATS, TO OBTAIN BETTER CONDITIONS OF WORK AND TEMPERATURE
- AN AXIAL MIXER GUARANTEES THE FAST AND UNIFORM THERMAL EXCHANGE BETWEEN THE OIL AND TREATMENT PIECES

- THE CONSTRUCTIVE MODALITY OF THE BATHS ARE IN OBSERVANCE TO THE D.P.R. 547 IN ACCIDENT PREVENTION MATTER AND TO RELATIVE CEI NORMS CONCERNING THE DEVICES AND THE ELECTRICAL WIRINGS

