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PR_88

PRE-HEATING MACHINE FOR FOAM CUP MOLDS

PRE-HEATING MACHINE FOR FOAM CUP MOLDS CLASS PR_88

The device PR_88 is a unit for heating at the same time two molds + two countermolds for our molding machines class P88

TECHNICAL FEATURES

- The machine consists of four supports for molds protected by a guard.
- The operator positions the molds then he sets the heating temperature on digital thermoregulators.
- The unit can be used in prototyping departments equipped with single mold machine for sampling or in production departments to eliminate the waiting time (40-50min) for heating the new mold in the machine.
- The heating time up to 200 °C is about 40-50 min

TECHNICAL DATAS

- Max temperature : 220°C.
- Installed power : 12 kW 380 V $\pm$ 5% 3-phase + ground.