

CHETO®

Smart Hole Inspection



PRODUCTIVITY | PERFORMANCE | PROFITABILITY

Designed to improve and assist during the assembly process of injection and die cast molds.

CHETO Smart Hole Inspection allows: testing of tightness, checking of flow rates, possible leakages and strangulations inside the cooling channels.

Available versions 4.0 and 9.0

CHETO[®]

Smart Hole Inspection

FUNCTIONALITIES

- Inspection, cleaning and maintenance of the cooling channels;
- Automatic testing with an accuracy of 95%;
- Tightness and leakage tests up to 10bar of pressure;
- Flow tests from 0.5l/min (excellent for conformal cooling);
- Report certified, protected and with instant translation to 5 languages.

TECH FEATURES

- Versions with 40L and 90L pump;
- Tank with capacity up to 80 liters;
- Connectivity to the i4.0 with a built-in API;
- Three-phase power supply with USB/Wi-fi and LAN connectivity (additional hdmi/vga and usb available);
- CE Certification.

ELECTRICAL POWER

- 380-500Vac; 50/60Hz;
- Version 4.0 - 1.5 kW;
- Version 9.0 - 3.5 kW.



CHETOCORPORATION, S.A.

Área de Acolhimento Empresarial de Ul-Loureiro, Lotes 13-21
3720-070 Loureiro ORZ, Portugal

T. +351 256 247 970
E. info@cheto.eu

www.cheto.eu

