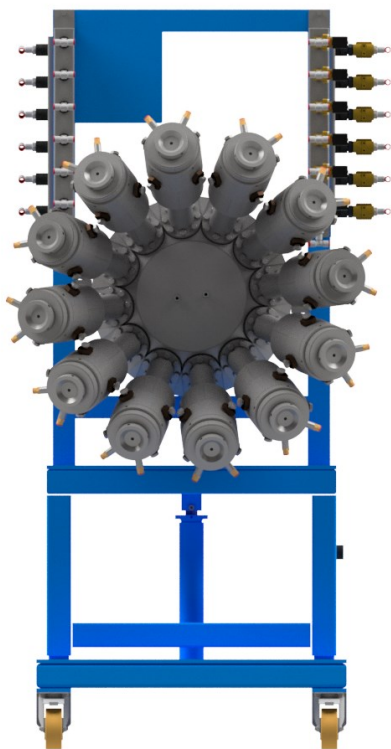
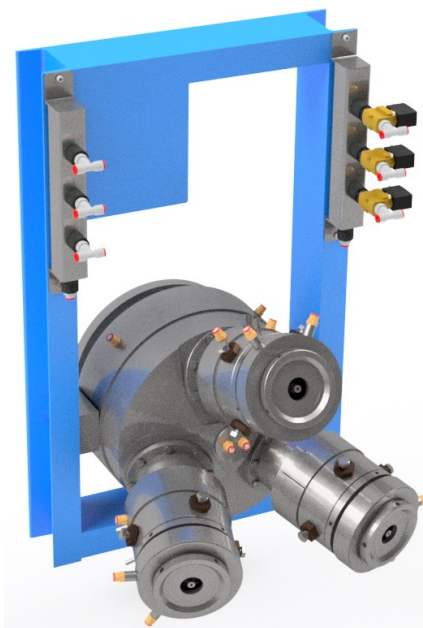


PIPE EXTRUSION HEADS



- Available with 1, 3, 4, 6, 9 and 12 extrusion ways.
- Quick and easy replacement from the extruder for production changes.
- Water and air cooling system with quick connections from and to the extruder TCU.
- Complete dimensional range of pin and dies for every production need.
- Technology for inflating air and talc, and releasing production pressure.
- Simplified extrusion head centering .
- Produced with advanced processes for extraordinary mechanical precision.
- Solenoid valves for managing cooling zones.



Advanced cooling systems and the integration of solenoid valves ensure precise temperature and pressure management, crucial for high-quality extrusion. Furthermore, its ability to handle different materials, like the inflow of talc inside tubes, showcases its adaptability to specialized production processes. The technological innovation and design consideration ensures that this machine is not only highly efficient but also optimizes production quality and speed.

FEATURES AND TECHNICAL DATA

