

HOMAG DRILLTEQ H-600 CNC PROCESSING CENTER

HOMAG CNC Machines.

German Engineered.

World Renowned.



Features

- High-speed, flow-through processing center
- Two 36 vertical high-speed spindle drill blocks
- Two sets of 10 horizontal drilling spindles (8X-2Y)
- Two grooving saws D=125 mm (X/Y directions)
- Two 6 kW ETP vertical router spindles
- Two “top and bottom open” CNC clamps
- Ability to process two parts per cycle
- 3100mm x 1000mm maximum part size
- 200mm x 70mm minimum part size

Advantages

The DRILLTEQ H-600 is...

- **Fast** no setup time and quick processing due to high-speed drives
- **Flexible** design allows for high production volumes or ‘batch size one’ production
- **Cost-effective** price-to-performance ratio
- **Space-effective** from a compact footprint
- **High quality** accuracy due to heavy, stable machine structure and innovative technologies
- **Rigid, reliable, and repeatable** construction
- Installation and training are **included** standard
- Industry-leading **service and support**



Powerful, reliable, and efficient – robust machine design with speeds of 130 m/min, for the demanding CNC user



CNC-controlled clamping system – integrated measuring system for workpiece length



PowerTouch – innovative and intuitive technology for optimal productivity

Questions? Contact us, we're here to help!

Call **616-698-7500** or email info@stilesmachinery.com

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