Horizontal Mills:
EC Series

The Perfect Solution for Large-Part Machining
The highly popular Haas EC Series HMCs offer large work cubes and a maximum part capacity of 10,000 lb, making them perfect solutions for your large-part machining requirements. Models are available with an integrated 4th-axis rotary platter.

**SPINDLES**
Reliable, high-performance spindles – designed and manufactured by Haas.

**STANDARD**
- 7500-rpm, Gearbox

**OPTIONAL**
- 10,000-rpm, Gearbox

**TOOL CHANGERS**
Capacity and speed to minimize your cycle times and boost your productivity.

**STANDARD**
- 30+1 Side-Mount

**OPTIONAL**
- 50+1 Side-Mount

**CHIPS & COOLANT**
Features and options to help your machine do what it does best – make chips efficiently.

- In-Tank Belt-Type Chip Conveyor*
- Through-Spindle Coolant*
- Automatic Coolant Refill System*
- Auxiliary Coolant Filter System*

**HAAS CONTROL**
Faster, smarter, and better than ever, with the goal of keeping your spindle turning.

- HaasConnect Remote Monitoring
- Ethernet Connectivity
- User-Definable Macros*
- DWO/TCPC*
- Expandable Memory*
- WiFi Connectivity*

**Available Models**

**EC-1600**
- 64" x 50" x 32" travels
- 50" max part swing with integrated 4th axis (optional)

**EC-1600ZT**
- 64" x 50" x 40" travels
- 78" max part swing with integrated 4th axis (optional)

**EC-1600ZT-5AX**
- 64" x 50" x 40"
- 78" max part swing

*Optional feature.