

ARROW

Using ARROW Hawk tooling in CNC Nesting.

The Arrow Hawk UltraDrill, is specifically designed for high-production CNC nesting environments. But is suitable for all machines.

These tools will give you the edge over your competition and help you achieve maximum return on investment from your machine. For manufacturers machining MDF, MFC, laminates, and composite boards on flatbed-Pod/rail CNC routers, it is essential that you give your machine the tools it needs.

“The machine only takes the tool to the job, it is the cutting tool that does the work!”

The Hawk drill is used to produce the hole required for the Hafele Rafx connecting block. This block is the ultimate solution for cabinet assembly in nesting operations. The Hawk UltraDrill is the best of its kind. Designed for main spindle use, it gives you the power of 20000rpm and 10/m/min. This can cut 5 minutes from most nesting cycles where the system is used. The tools also eliminate retract damage often a fault of other drills. The PCD tool will give literally thousands of perfect holes.

The tools have been designed so that you can utilise the main spindle as a more powerful option than the drilling head. Also machines without a drilling head can also nest cabs.



Enhanced tool performance.
Enhanced you.

Put the sharpest tool in the box on
your machines.

Use Raptor UltraNest & UltraNestPro



Obsidian, the sharpest
material known!

