



Product Description

Screw pressurized hydraulic locking cutterhead, compatible with most high-speed planers/moulders in the market, which is design for applications with high requirement on surface finish.

Maximum Operation Speed: 8000 rpm

Knives sold separately

Highlight Features

1. Hydraulic locking system ensures better centering and more stable fastening, therefore offers finer surface finishes;
2. Durable to withstand continuous operation on high-speed moulders at a high feeding rate;
3. Achieves extremely close clearance between bore and head once pressurized; eliminates sliding & running to prevent head and moulder deformation and wear;
4. Easier pressurization with an Allen T wrench than a grease pump.

Product Specifications

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|---------------------|-----------------------------------|
| SKU | H031 01-02 |
| Product Type | Easy-lock Cutterhead |
| Cutterhead Material | High-strength Steel Alloy |
| Outer Diameter D | 137 mm, 150 mm, or 163 mm |
| Bore Diameter D1 | 1-13/16", 2-1/8", 40 mm, or 50 mm |
| Cutting Length L | 60 - 150 mm |
| Cutting Angles | 12°, 20°, or 12°/20° |
| Knife Pockets | 4, 6, or 8 |