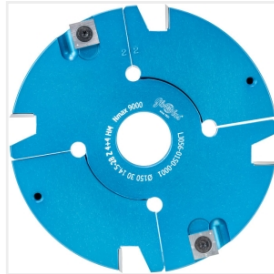
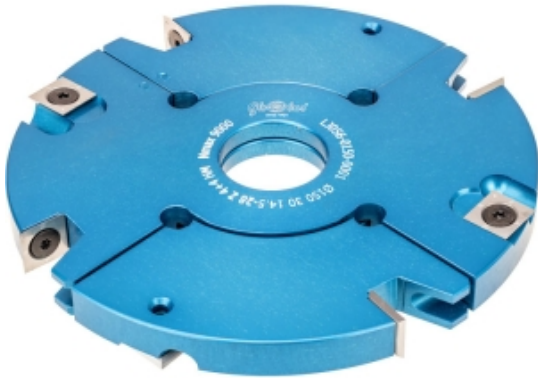


LJ056

Adjustable grooving cutter head (aluminum)

New



Features - benefits

- » cutter head made of a lightweight and durable aluminum alloy
- » option to choose a different grade of HM (carbide) inserts - for wood, universal use, wood-based materials, and adapting the cutter head to the specific material type or application
- » supplied with a set of spacers/shim rings (1 x 0.10 mm, 5 x 0.50 mm, 1 x 0.6 mm, 2 x 2.5 mm) and a TORX T15 key for mounting HM cutting and scoring inserts
- » custom versions of the cutter head can be manufactured upon request, based on a sample or drawing

Application

- » milling of keyways, rabbets, and rectangular tenons - planing of narrow surfaces
- » equipped with a set of four-sided replaceable inserts and HM (carbide) scoring cutters - for universal use
- » adjustable groove milling height in the range: from 14.5 mm to 28 mm
- » intended for applications where high-quality machining of side surfaces and slot edges is required
- » compatible with: bottom spindle moulders, single- and double-sided tenoning machines, and four-sided planers - with mechanical or manual feed

Catalogue	Index	Ø D [mm] Cutterhead diameter	Ø d [mm] Inner diameter	B [mm] Cutterhead height	Z Teeth number	N Spurs number	U.m.
●	LJ056-0150-0001	0150	30	14,5-28	4	4+4	szt.
●	LJ056-0150-0002	0150	30	20,5-40	4	4+4	szt.

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Related products

[Adjustable grooving cutter head \(steel\)](#)
[Insert knives HM for cutter heads LJ056](#)
[Screws for cutter heads LJ056](#)
