

LJ210

HYDRO cutterheads - to order



Features - benefits

- » HYDRO mounting allows precise positioning of the tool on the shaft and removes any looseness between the tool and the machine spindle
- » very good surface quality without the need for finishing operations such as grinding
- » tools with HYDRO mounting allow to work on high feed and rotational parameters
- » you can obtain a very smooth tool operation and accurate balancing after tightening the system on the machine spindle (max. pressure 400 bar)
- » perfect balancing also affects the even usage of all tool blades
- » the range of available dimensional parameters to be made - outer diameter: 137-243mm, bore diameter: 40-70mm, cutterhead height: 40-270mm, number of teeth: 4-16

Application

- » directed to a wide spectrum of producers of wooden products, veneer sheets, wood-based panels, floor parquet and furniture
- » cutterhead dedicated to work on high-performance processing lines ensuring speed and precision of cutting
- » possibility of using straight, system and profiled HSS or HM knives for HYDRO cutterheads
- » for pre-treatment (with larger surpluses) as well as finishing on spindle milling machines, backhoe-moulders, multi-side planers with mechanical feed

Catalogue

Index

INFO

U.m.

INFO:

- HYDRO cutterheads are produced for individual clients order.
- minimum quantity to order 1pc.

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[HYDRO multispiral cutters - to order](#)
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