

30 years of experience
in machining pump housings



Double Angular Head with a Compact Design

For machining
Pump Housings, engine blocks and much more

- Milling in restricted spaces
- High stiffness through pre-stressed high precision bearings without play
- Precise finish boring of bearing seats
- Face milling of contact surfaces
- Machining under water possible (immersion)
- Modular set-up
- Workpiece-specific construction
- All from one source, including milling cutter

The machining of bearing seats, for example in hydraulic pumps or crankcases ranks amongst the most demanding machining tasks. With a minimum width of 30 mm including the side-and-face cutter, Form X offers a maximum of flexibility in order to machine bearing seats with the highest precision even in the most restricted spaces.

That's nothing new for **ROMAI** - in our 60 years of company history we have developed and produced angular heads for the production of pump housings for more than 30 years. All that's new is that we have included Form X into the **NXT Generation** series. The heads have a modular set-up. Their special requirements are implemented efficiently and precisely.

With **ROMAI**, your machining centre becomes a flexible customised machine. Try us!



Angular Heads



Multi-Spindle Heads



Driven Tools



High-Speed Spindles



Machine Components



Special Versions



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