



STROJÍRNA TYC s.r.o.





STROJÍRNA TYC s.r.o.

Produktionsprogramm



- Die Portalfräsmaschine
- Die Sondermaschinen
- Die Überholungen
- Die Kooperation
- Die Messen





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Portalfräsmaschinemodells



- **FVU** Fünfsichtige portalfräsmaschine mit Schwenktisch
- **FVC** Portalfräsmaschine mit verfahrenende Tisch
- **FVCH** Schwere Portalfräsmaschine mit verfahrenende Tisch (Drehmoment 6000Nm auf dem Spindel)
- **FPPC** Portalfräsmaschine mit verfahrenende Querbalken
- **FSGC** Portalfräsmaschine mit verfahrenende Portal
- **FSGW** Portalfräsmaschine mit verfahrenende Portal und vertikal verfahrenende Querbalken (Gleitachse „W“)



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Portalfräsmaschine



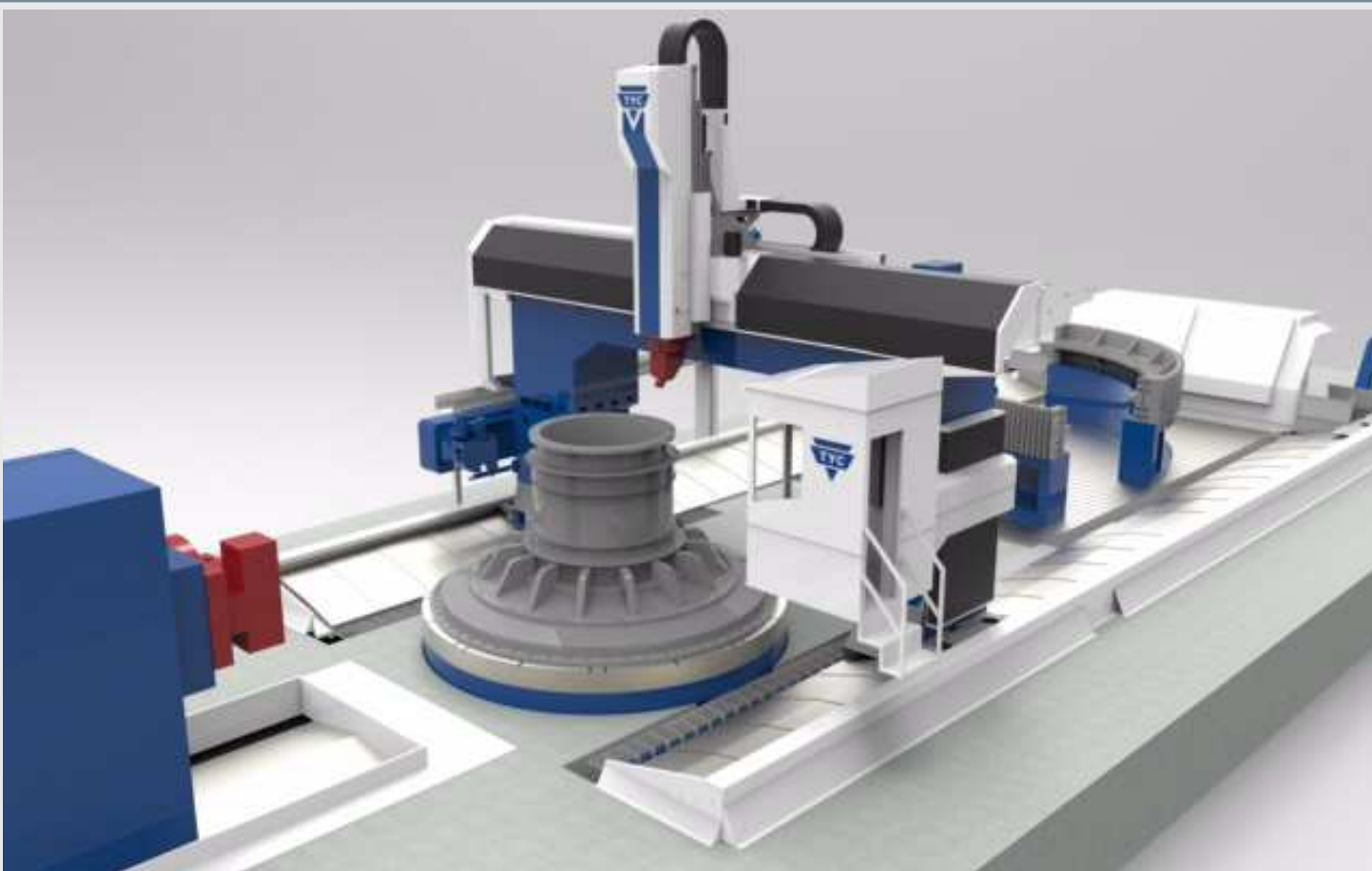
FSGC

- › bis 6m Breite
- › bis 50m Länge
- › bis 2,5m Höhe



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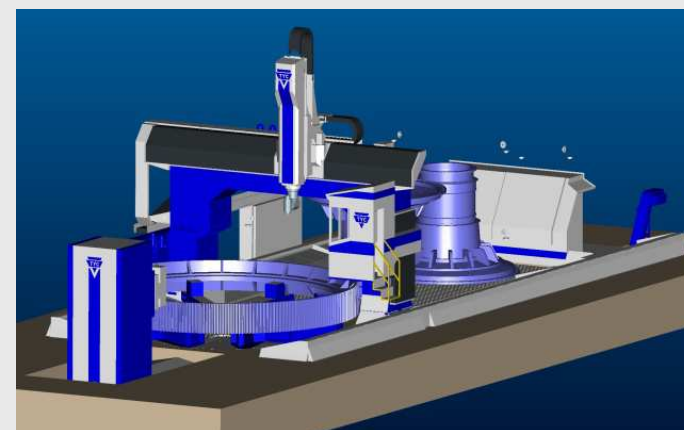
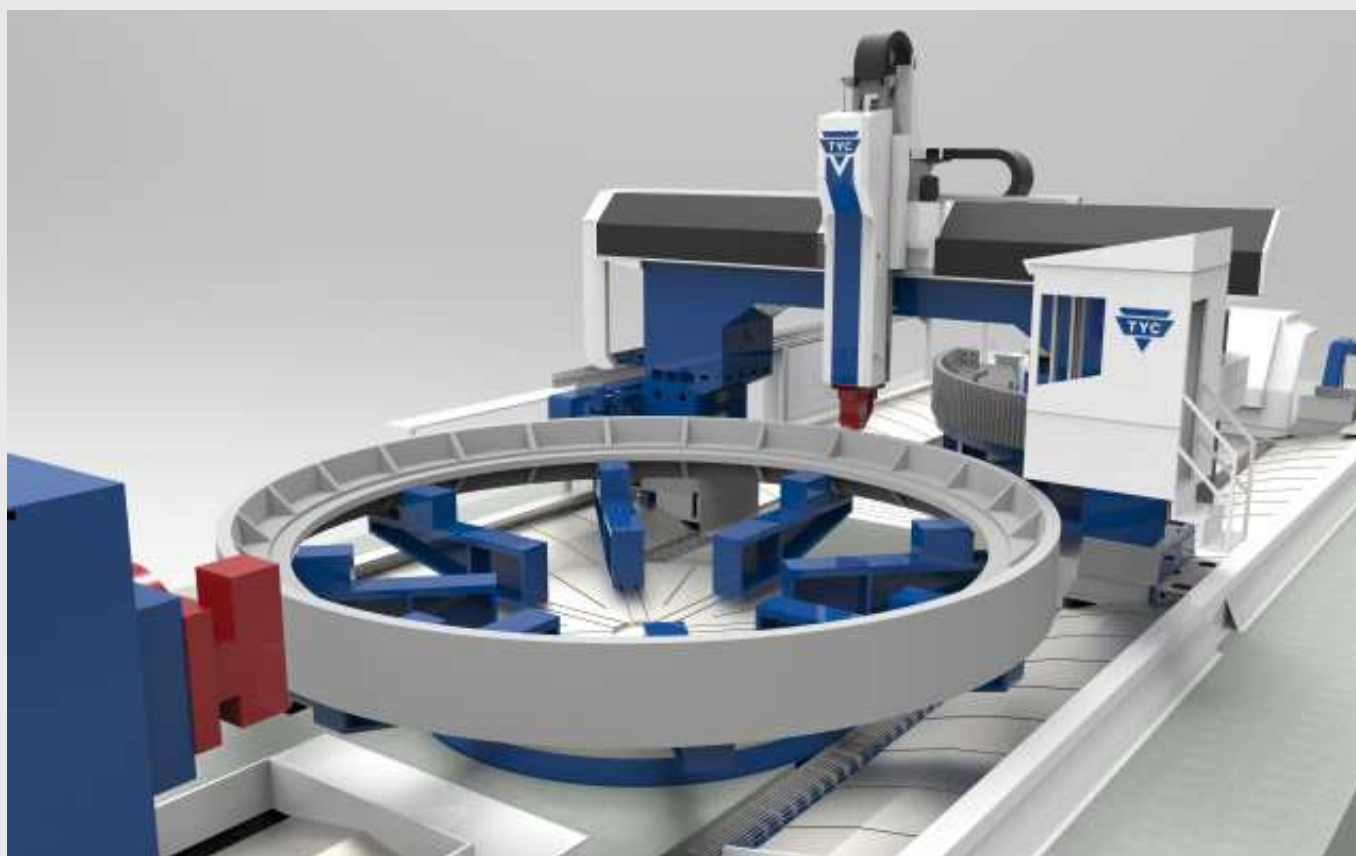
FSGC - Zahnräder





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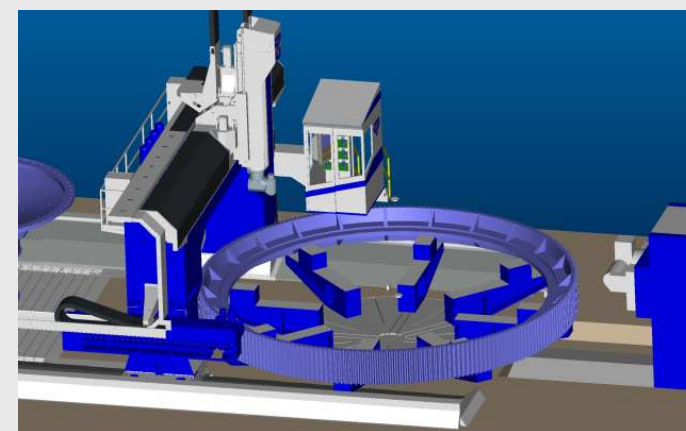
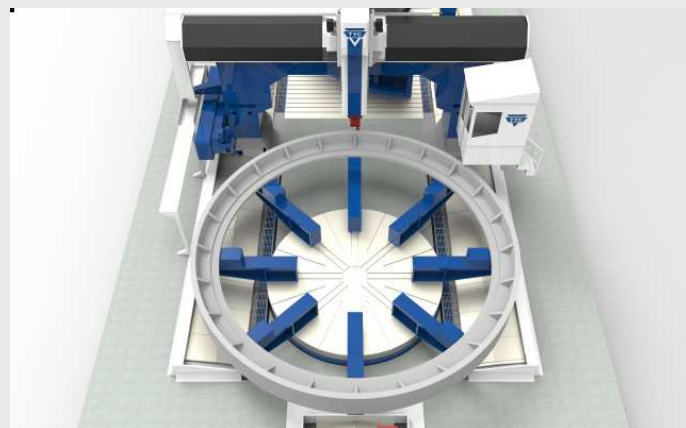
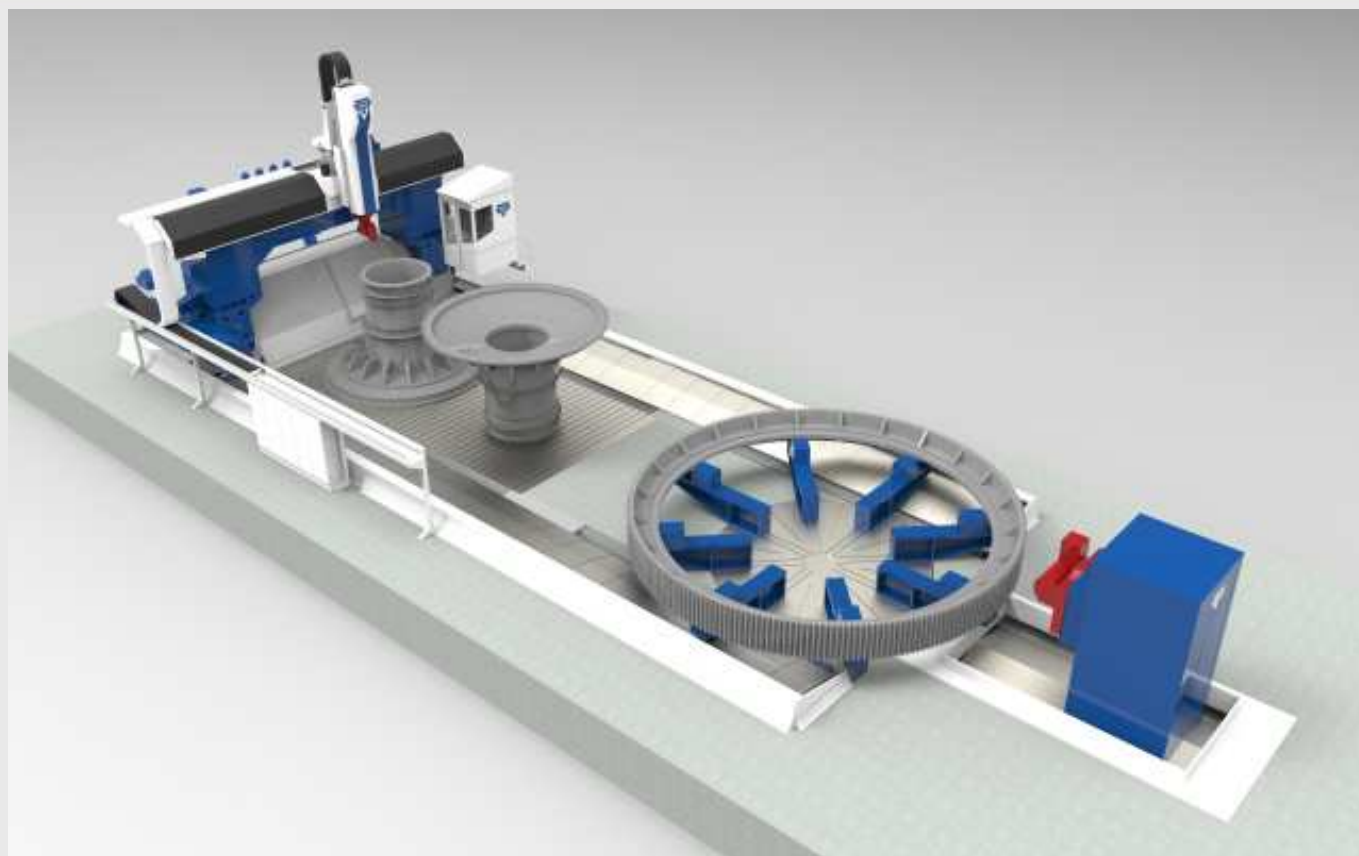
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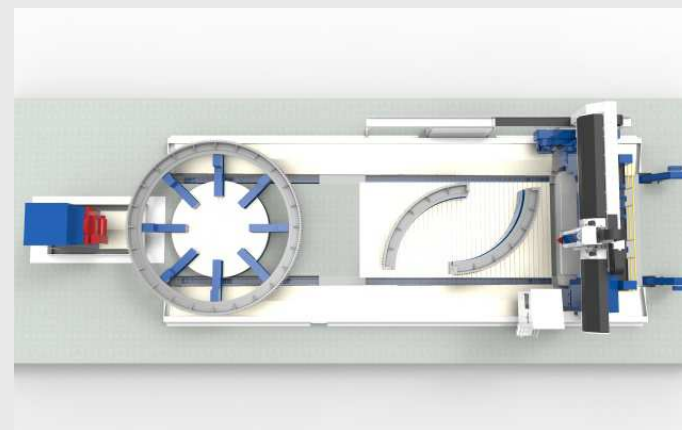
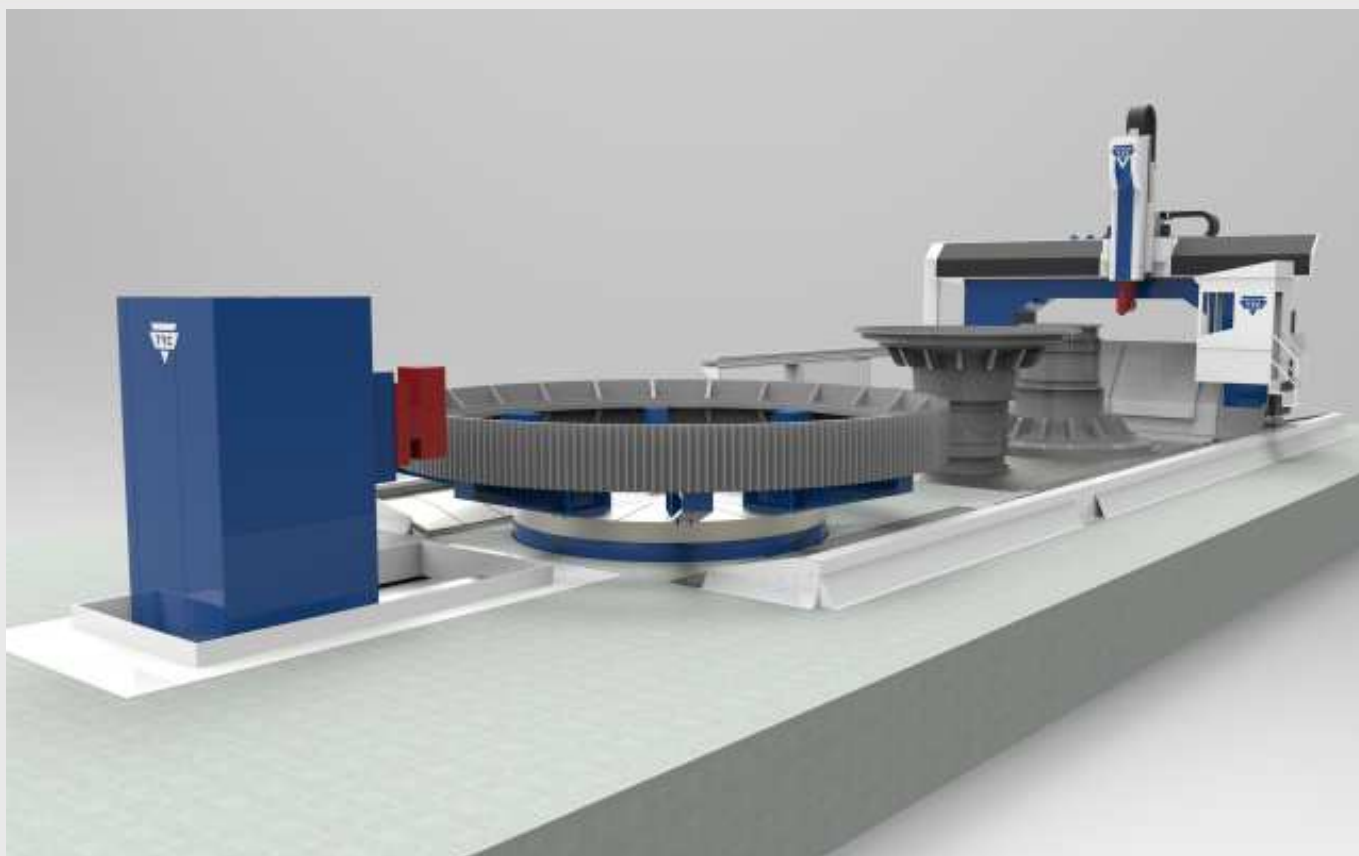
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Kundenreferenzen



DORMER PRAMET

9/5/2016 Šumperk

Dear Mr. Alexandr Moldovan,

I would like to thank you for your invitation to your factory. It was really pleasure to meet you and your colleagues as well as to see your workshops. It is nice to see that even at these days you are still improving the production methods, tools and machine equipment.

Let me update the information I gave you about the machine builder suitable for your new production demands. Our company is in a close contact with Strojirna TYC. This company is building many types of milling machines, one of them is gantry style machine.

We have made tests on existing machine used in company Neria Industry just to be sure that this machine is suitable for milling of switches. We used two types of cutters; one for machining of rail web and second for machining of rail head (see enclosed drawings). In both cases the machine met all needed requirements. I would recommend their machine for your purposes. With a support from Pramet side we can offer to you a complete preparation of milling technology for your workpieces.

Thank you once more for the opportunity to see your factory. I am looking forward to meet you again.

Best regards

Tomas Hantek
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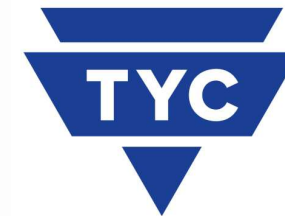
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WAS SIE BRAUCHEN – WIR DAS BRINGEN FERTIG