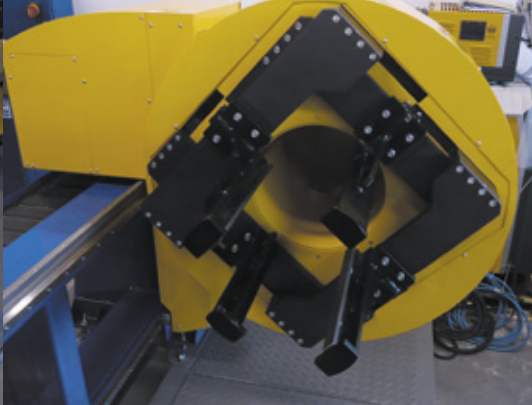


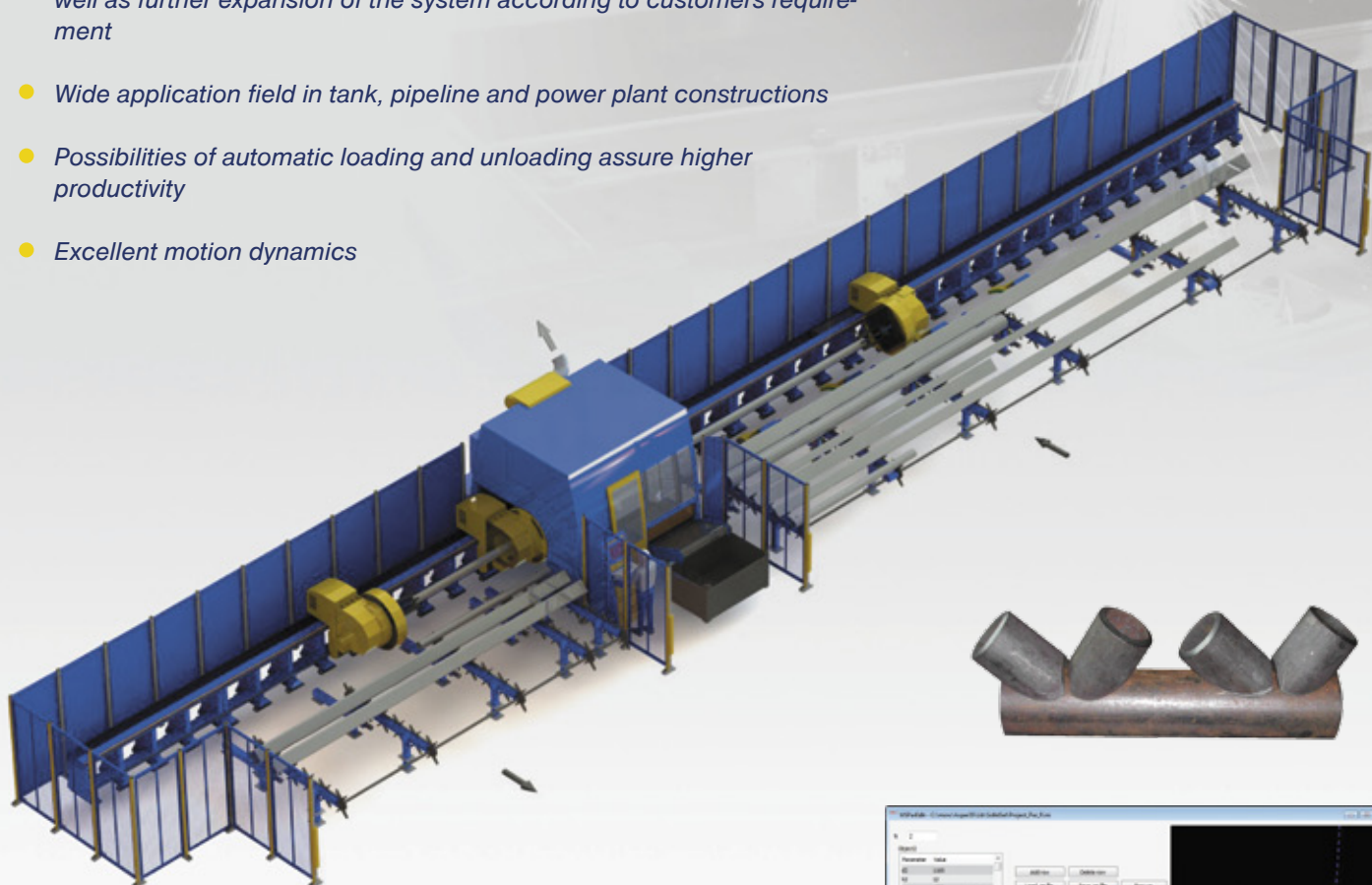
PipeCut

- *Covers for protection of mechanical parts against fumes and damages*
- *Efficient and user-friendly PC-based CNC control system iMSNC®*
 - *Integrated database of tool parameters*
 - *Multi-tool operation*
 - *Automatic assignment of tool parameters to processed material*
 - *Full network connectivity*
 - *Remote diagnostics and assistance*
 - *Parametrical dynamic piercing*
 - *Monitoring of consumable life*
 - *Advanced servicing software tools*



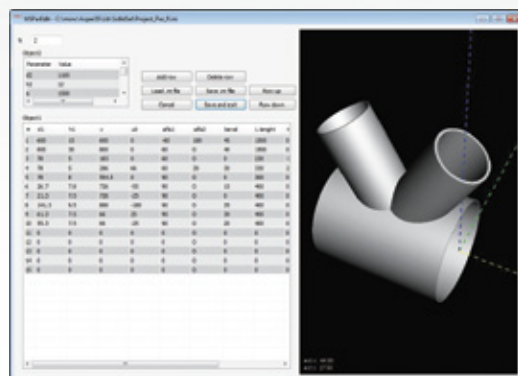


- Modular design providing the possibilities of various machine variants as well as further expansion of the system according to customers requirement
- Wide application field in tank, pipeline and power plant constructions
- Possibilities of automatic loading and unloading assure higher productivity
- Excellent motion dynamics



TECHNICAL PARAMETERS * depends on the machine configuration

Working length	Pipe diameter	Positioning speed	Positioning accuracy	Type of guides in X, Y direction
Up to 12 000 mm	Round \varnothing 30 – 300 (800") Square \square 30 – 212 (500")	up to 35 m/min	± 0.1 mm	linear guidelines



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