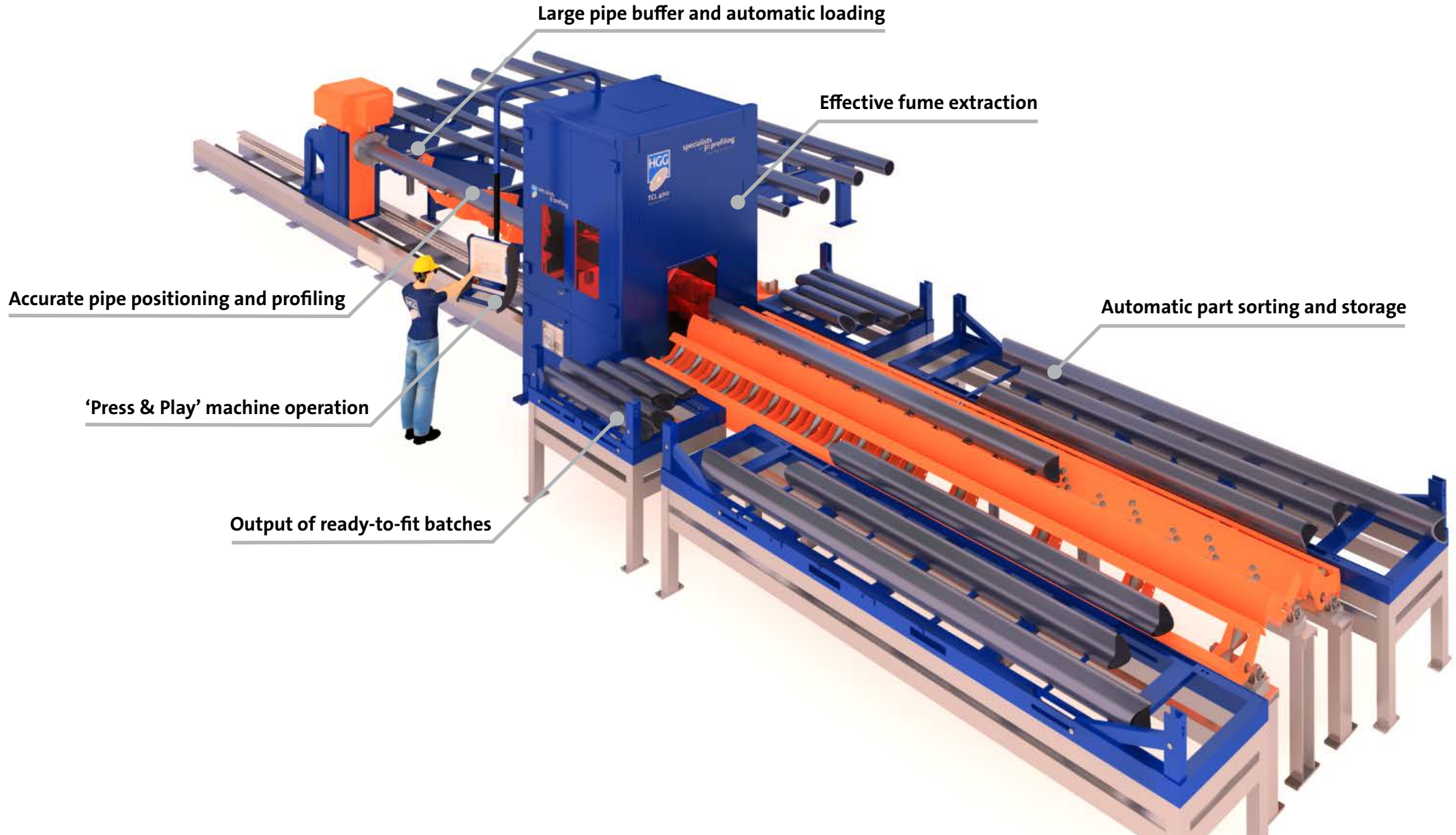




specialists
in 3D profiling

TCL400 | Fully Automated Pipe Cutting Line



TCL400 | Fully Automated Pipe Cutting Line



The TCL brings the ultimate automation in pipe cutting. Both the machine's productivity and cutting precision are supreme in its diameter range. The TCL further excels in the fully automated production process from stock pipe to batches of ready-to-fit parts.

TCL400	48 - 406 mm 2" - 16"	4.2 t	6 - 12 m* 20' - 40'

Press & Play machine operation



A fully automated machine with intuitive user interface.

Automatic pipe loading



The large pipe buffer allows the loading of multiple pipes (bundle) at once. The infeed of pipes into the cutting cell occurs fully automatically.

Accurate pipe cutting



The use of a chuck prevents slip and creep during cutting. A biaxial AutoFocus robot inside the cutting cell.

Effective fume extraction



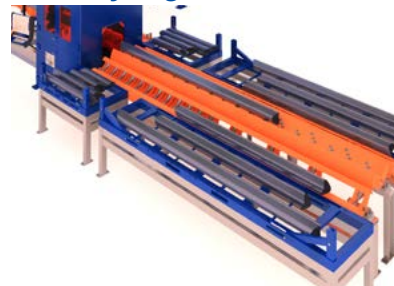
Achieved by use of a cutting cell. Fumes generated inside the pipe will be extracted through the main drive.

Sideways aligned outfeed



The sideways aligned outfeed configuration sorts parts on sloped tables adjacent to the outfeed gutter so that they roll to the far end.

Centrally aligned outfeed



The centrally aligned outfeed configuration sorts parts into cassettes. This results in a perfect centre of gravity for easy transport by a fork lift to the assembly side.

Contact us and configure your machine!

HGG Profiling Equipment by Specialists in 3D Profiling

I: www.hgg-group.com
T: (+31) 0227 50 40 30
F: (+31) 0227 50 19 03

Local contacts

Asia Pacific

Mr. Leonardo Gon
Regional Sales Manager

E: asiapacific@hgg-group.com
T: (+86) 136 8163 2558
T: (+63) 822 824 500

Americas

Mr. John Tutino
Regional Sales Manager

E: americas@hgg-group.com
T: (+1) 330 461 6855

Europe & Russia

Mr. Daan van Dee
Regional Sales Manager

E: sales@hgg-group.com
T: (+31) 61 1884 755
T: (+7) 915 0726 523

Middle East, India & Africa

Mr. Anil Kumar Gaddameedi
Regional Sales Manager

E: hggme@hgg-group.com
T: (+971) 55 8077 643
T: (+91) 770 2055 222