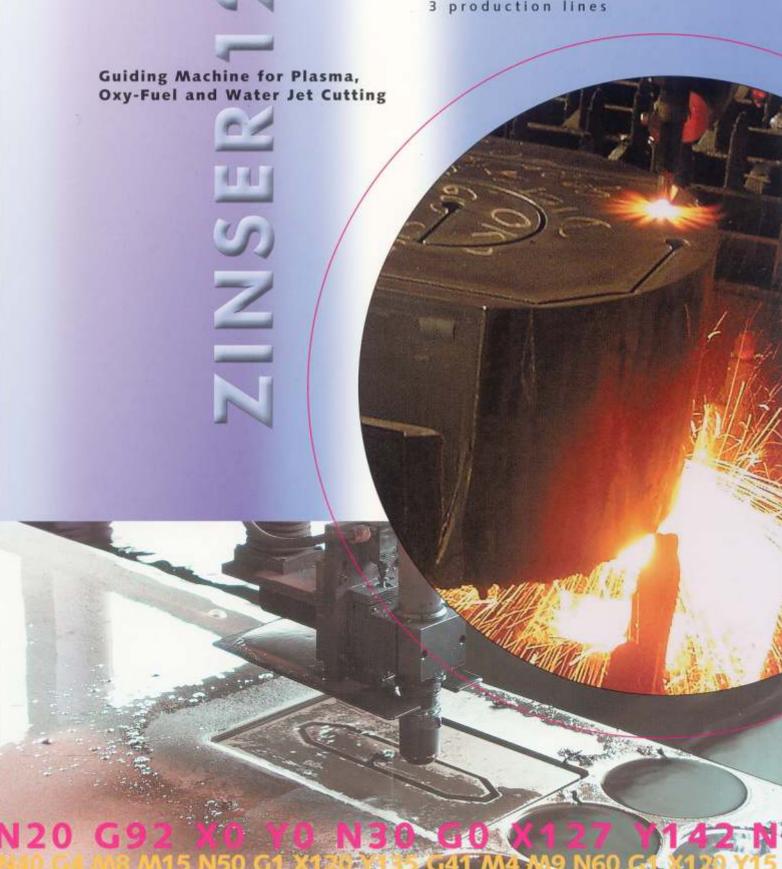


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One company 3 production lines

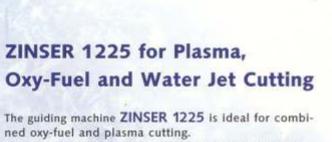


Solve your cutting jobs with the optimal ZINSER product.



Illimo antilli

ZINSER



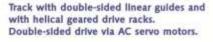
ned oxy-fuel and plasma cutting. It unites the required speed for plasma cutting with the ruggedness of an oxy-fuel cutting machine.

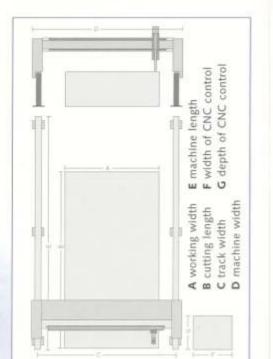
ZINSER 1225 for Plasma,

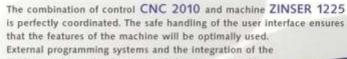
This combination of oxy-fuel and plasma cutting covers most of your daily cutting jobs and ensures a high flexibility in solving your cutting tasks.

The machine ZINSER 1225 is perfectly suited for water

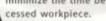








CNC control into the data network (DNC or network) minimize the time between the CAD and the pro-





Track width (C) in mm Working width (A) in mm/with 1 torch Machine width (D) in mm Machine length (E) in mm Max. number of torch carriers Longitudinal drive Cross drive

vla AC servo motor 400 V/50 Hz

C+315mm (+ trailing cable & control)

Technical data 2

Voltage

ack width* =C	Working width =A 1 torch	Working width *A 2 torches
1 000	700	500
1 500	1 200	1 000
2 000	1 700	1 500
2 500	2 200	2 000
3 000	2 700	2 500

C-300

B++715mm



Cross drive with linear guides via pinion and helical geared drive racks. AC servo motor with high-precision planet gear.

