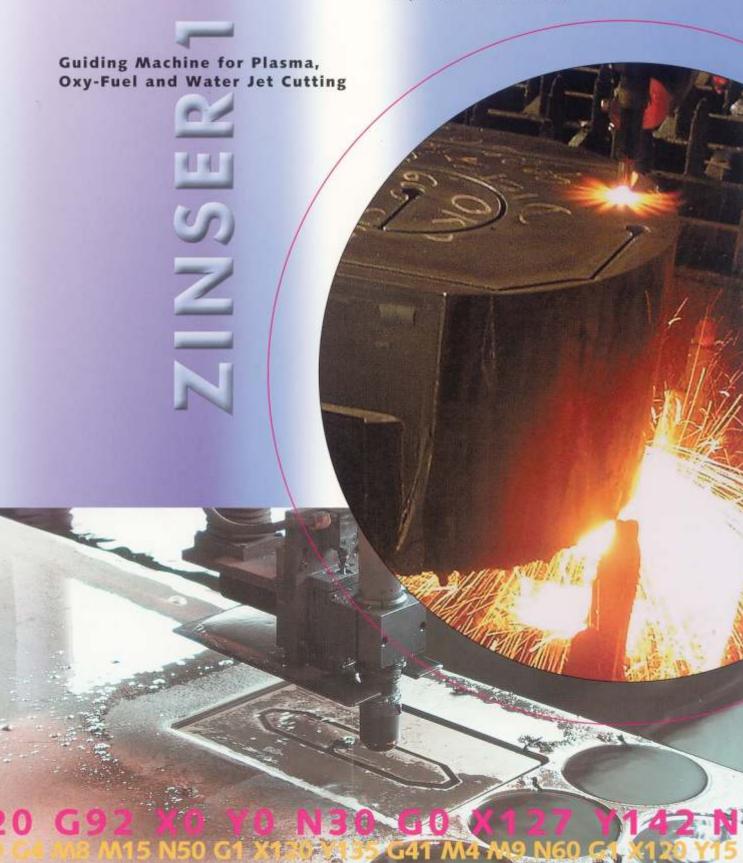
Flame cutting machines

Oxy-acetylene equipment

Hot air welding devices

ZINSER

One company 3 production lines



Solve your cutting jobs with the optimal ZINSER product.



ZINSER

ZINSER 1225 for Plasma, Oxy-Fuel and Water Jet Cutting

The guiding machine ZINSER 1225 is ideal for combined oxy-fuel and plasma cutting. It unites the required speed for plasma cutting with the ruggedness of an oxy-fuel cutting machine.

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 jet cutting, too.



with helical geared drive racks. Double-sided drive via AC servo motors.

machine le width of C depth of 0

田上り

A B U D



Technical data 1 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 Voltage

1000-3000 C+315mm (+ trailing cable & control) B++715mm

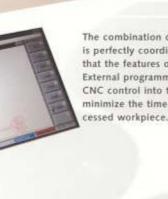
via double-sided AC servo motors via AC servo motor 400 V/50 Hz

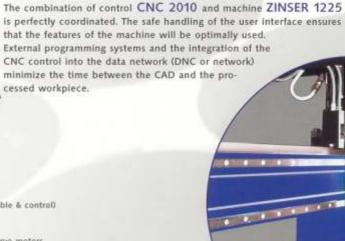
Technical data 2

The second section of the last		
Track width* =C	Working width =A 1 torch	Working width ~A 2 torches
1 000	700	50
1 500	1 200	1 000
2 000	1 700	1 500
2 500	2 200	2 000
3 000	2 700	2 500
* Intermediate siz	es on request	

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



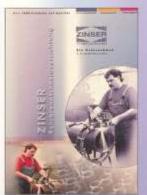




Our product range.















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