

Welding system CD18-30M



The task:

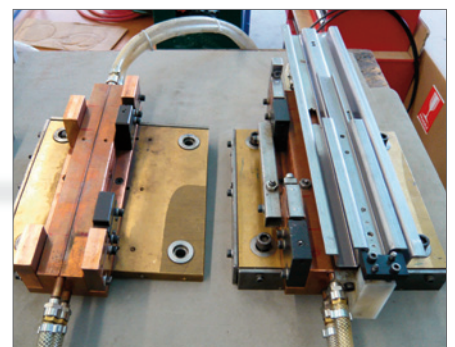
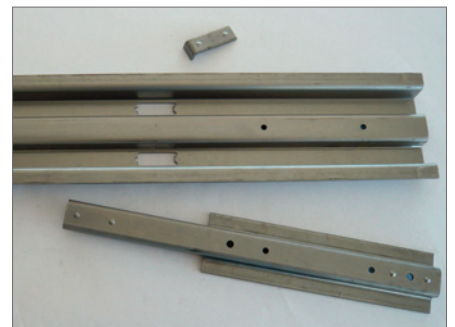
A wide variety of builders' hardware must be welded cost-effectively. The tools should be easy and inexpensive to manufacture, with setup times being minimized. Furthermore, the mains supply is unstable.

The conntronic solution:

The CD process enables an unstable mains supply to be counter-balanced effectively. In addition, no cooling of the tools is required, allowing them to be constructed cost-efficiently. Furthermore, a standard conntronic C floor-type machine with motor-driven cylinder bottom adjustment gives the customer the flexibility to integrate different tool heights very quickly into the machine.

Technical data of the system:

Space requirement WxDxH:	1700x1700x2700 mm
CD cylinder:	Pneumatic stroke 200 mm
Electrode force:	30 kN at 6 bar



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