

Butt welding machine WORK SP cnc



After years of development and cooperation with companies producing plastic products, structural engineer for finite element calculations by Mr. Jaroslav Pražan and the welding engineer Ing. Pavel Vinarský, these machines were given until today, when we offer a high-level machine that meets the standards DVS 2208



The continuous improvement of technical parameters of equipment produced by us, we offer machines controlled by a processor that controls the course you set parameters for welding. The operator enters the touch screen type of material, strength and length. The machine itself calculates and sets the welding parameters. After the weld is possible to print out the contention.

Technical data:

Max. welding length (typ)	3100, 4100, 5100, 6100 mm
Min. thickness of material	4 mm
Max. thickness of material	40 mm, profile board - 80mm
Typ of material	PP, PE, PVDF, PVC
Max. thickness of twisted material	20mm

We sell more about 150 machine to 18-countries of all world !