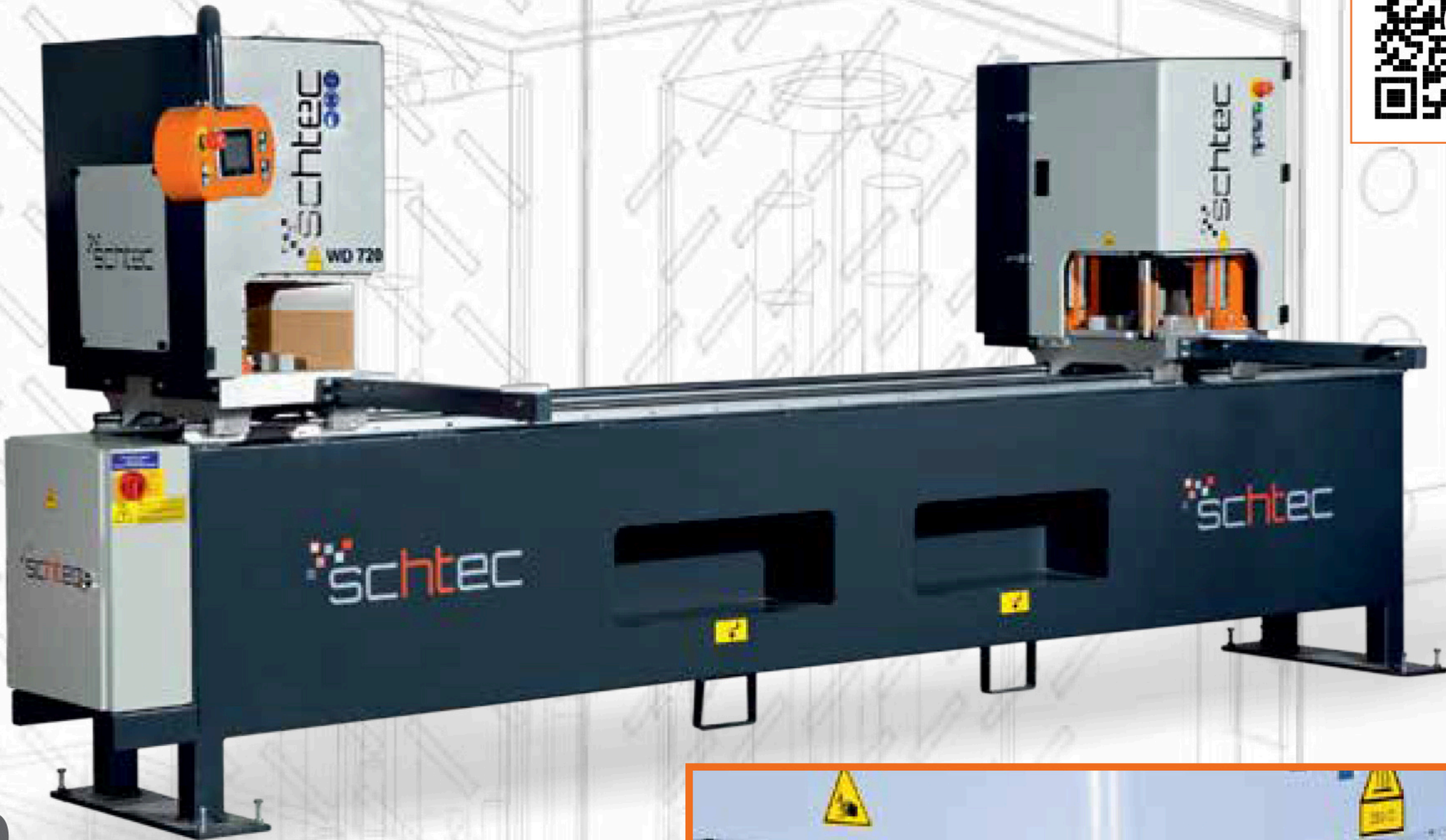




WD 710
Single Head Welding Machine

Standard Features

- Precision welding at variable angles between 30-180 degrees of PVC profiles
- Has the ability to weld with maximum strength
- 0,2 mm welding seam restriction for both colored and white profiles
- Melting and combining times can be set digitally
- Digital touchscreen display to control all operation
- Heating temperature and time parameters can be adjusted individually
- Homegenous heating with special heating plates
- More efficient and long lasting teflon thanks to special teflon system on the heating plates
- Specially designed mould system to gain time
- With support arms easy welding on big frames



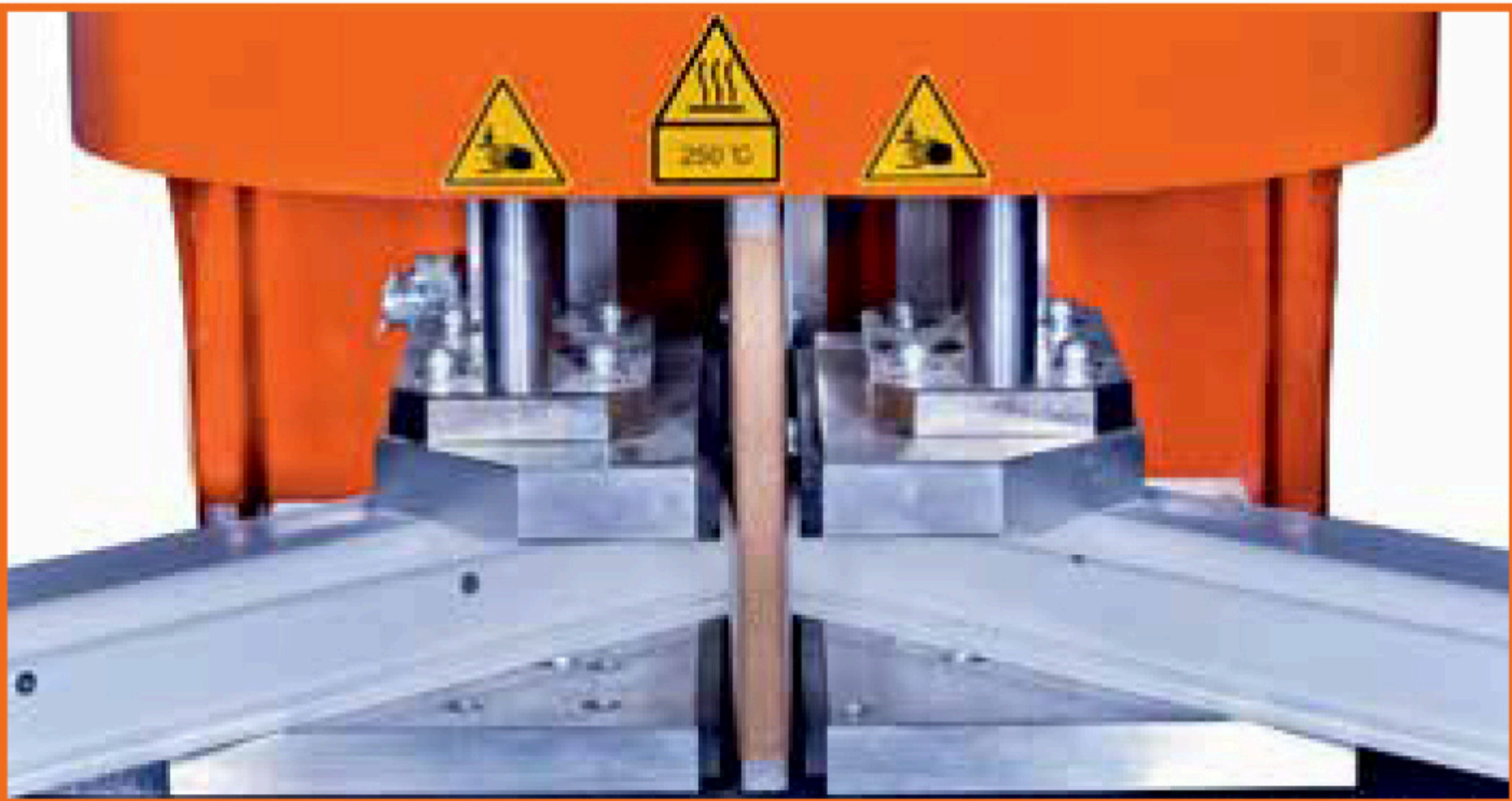
WD 720
Double Head Welding Machine

Standard Features

- High precision welding of two corners of PVC profiles in a single operation
- Precision welding at variable angles between 60° - 180°
- Capable of single head welding operation when needed
- 0,2 mm welding seam restriction for both coloured and white profiles
- Manual positioning of the movable head and pneumatic brakes
- Heating, temperature and time parameters can be adjusted individually
- Digital touch screen display to control all operations
- Homogenous heating with special heating plates
- Easy heater plates cleaning system during maintenance
- More efficient and long lasting teflon due to special teflon system on the heating plates
- Specially designed mould system to save time



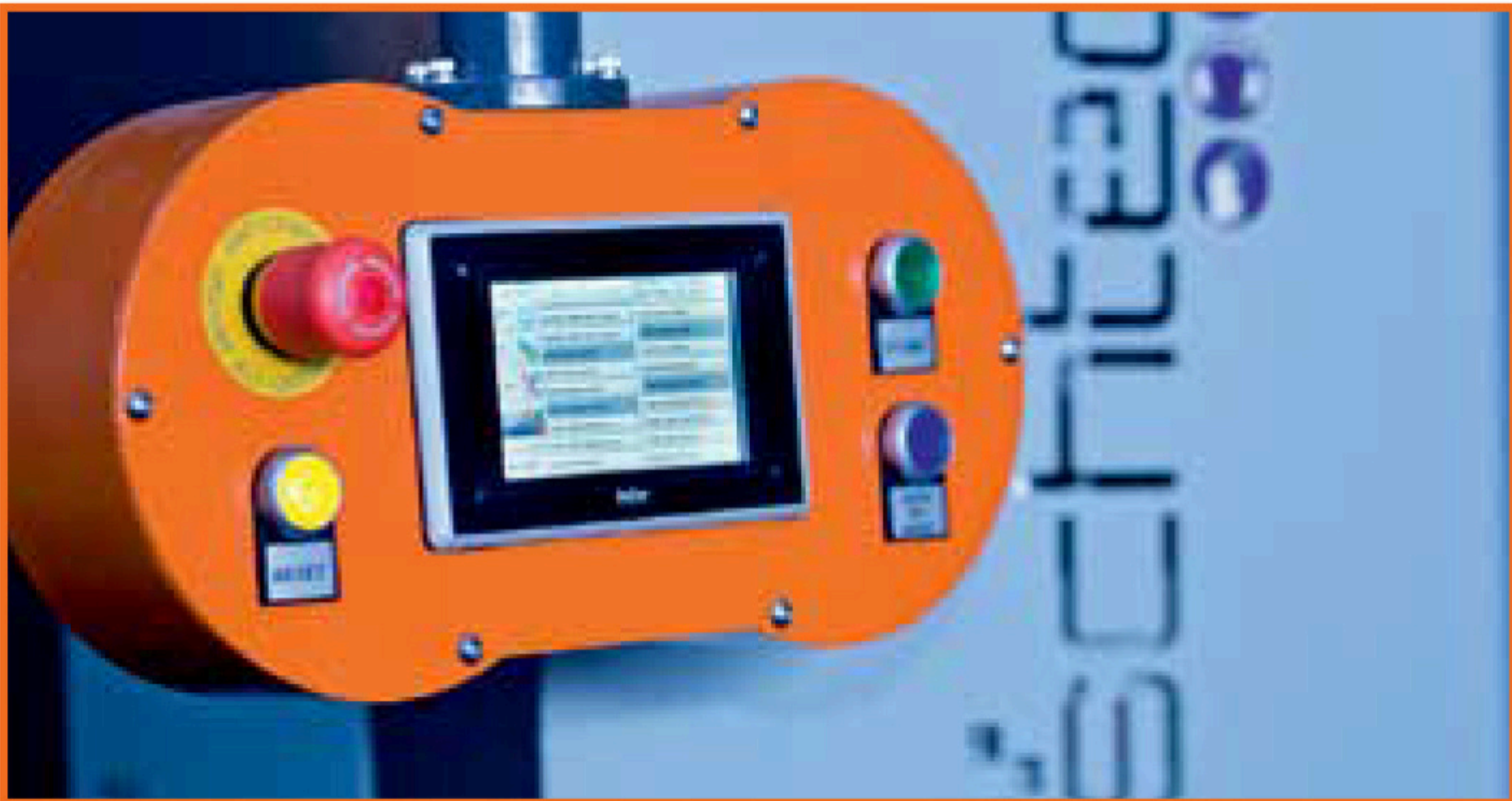
Optional



Technical Specifications

Power Supply	: 220 V, 1 Ph, 50-60 Hz
Power Output	: 1,5 kw
Air Pressure	: 6-8 bar
Air Consumption	: 90 lt. / min.
Max. Welding Length	: Limitless
Min. Welding Length	: 300 mm
Max. Profile Width (180 Degree)	: 190 mm
Max. Profile Width (90 Degree)	: 160 mm
Max. Profile Width (60 Degree)	: 125 mm
Max. Profile Width (30 Degree)	: 85 mm
Max. Welding Angle	: 180 degree
Min. Welding Angle	: 30 degree
Max. Profile Height	: 175 mm
Min. Profile Height	: 37 mm
Machine Height	: 1.670 mm
Machine Lenght	: 680 mm
Machine Width	: 700 mm
Machine Weight	: 210 kg

Optional



Technical Specifications

Power Supply	: 220 V, 1 Ph, 50-60 Hz
Power Output	: 4,2 kw, 10.5A
Max. Welding Length	: 3.460 mm
Min. Welding Length	: 410 mm
Max. Profile Width	: 150 mm
Max. Profile Height	: 200 mm
Min. Profile Height	: 40 mm
Air Pressure	: 6-8 bar
Air Consumption	: 100 lt. /min.
Machine Height	: 1.900 mm
Machine Length	: 4.540 mm
Machine Width	: 1.570mm
Machine Weight	: 900 kg