



TruArc Weld 1000

Technical data



TruArc Weld 1000

AXIS DATA

TYPE	Collaborating industrial robot arm
NUMBER OF AXES	6
RANGE	1300 mm
REPEATABILITY	+/- 0.05 mm

WELDING SOURCE

TYPE	FRONIUS TPS 320i C PULSE
WELDING CURRENT RANGE MIG/MAG	3 A - 320 A

DIMENSIONS AND WEIGHTS

CABIN DIMENSIONS	3605 mm x 2454 mm x 2818 mm
WEIGHT	2940 kg

WORK AREA

TYPICAL MAXIMUM PART SIZE (WITH CLOSED TELESCOPIC CENTER SEPARATION)	600 mm x 600 mm x 600 mm
TYPICAL MAXIMUM PART SIZE (WITH OPEN TELESCOPIC CENTER SEPARATION)	2000 mm x 600 mm x 600 mm