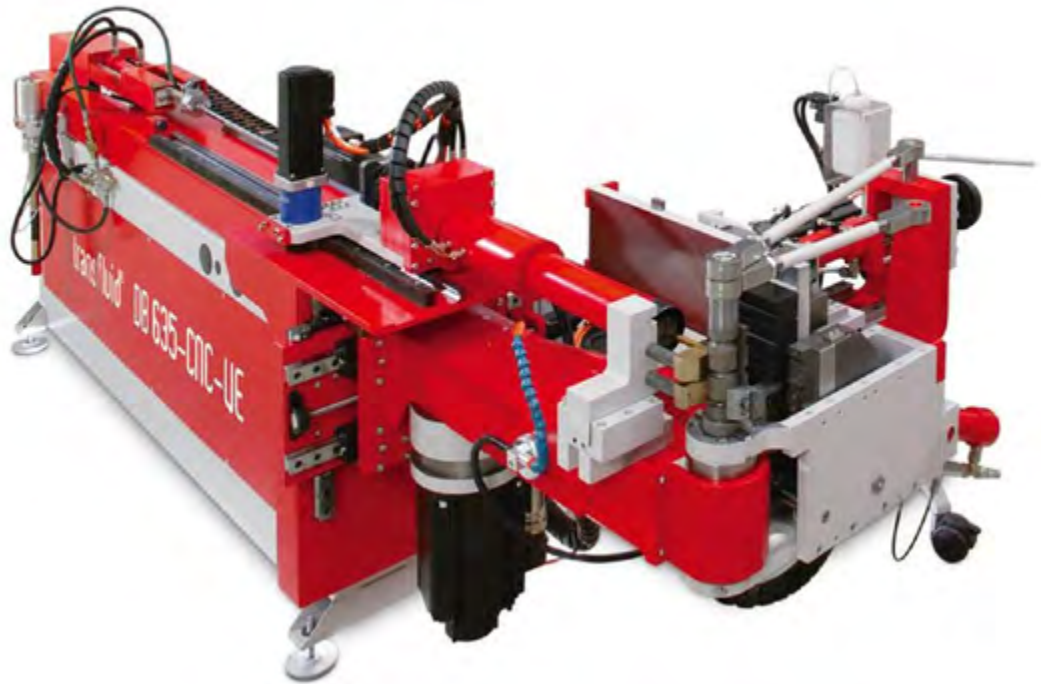


# Transfluid pipe bending machine type DB / CNC

Best  
Quality

Made in  
EU  
★★★

- Push bending
- Right / left bending
- booster on the center line
- Several different radius tools at once
- Weld seam detection
- Auto. Insertion tube



Automatic mandrel bending machines are impressive thanks to their stability and extreme bending freedom. They have maintenance-free energy-saving drive systems with powerful hydraulic or electric bending.

State-of-the-art software and electronics enable countless connection options. All custom equipment requirements, such as multiple levels for free-form functions or the like, can be implemented

Art. No.	Type	Max capacity steel	Max capacity stainless	Steel SCH 40	Box section
		mm	mm	"	mm
	DB 622-CNC	22 X 1,5 mm	22 x 1,5 mm	3/8 "	16 x 1,5 mm
	DB 630-CNC	30 x 2,0 mm	30 x 1,5 mm	3/4 "	20 x 2,5 mm
	DB 642-CNC	42 x 4,0 mm	42 x 3,0 mm	1 1/4 "	25 x 2,5 mm
	DB 2060-CNC	60,3 x 5,0 mm	60,3 x 3,0 mm	2 "	40 x 3,0 mm
	DB 2090-CNC	88,9 x 3,0 mm	88,9 x 2,0 mm	3 " sch 10	50 x 2,5 mm

Art. No.	Type	Bending time	Max. radius	Working length	Enhanced working length
		° / sek.	mm	mm	mm
	DB 622-CNC	135 ° / sec.	55 mm	3048 mm	4572 / 6096 mm
	DB 630-CNC	125 ° / sec.	85 mm	3048 mm	4572 / 6096 mm
	DB 642-CNC	75 ° / sec.	105 mm	3048 mm	4572 / 6096 mm
	DB 2060-CNC	65 ° / sec.	150 mm	3048 mm	4572 / 6096 mm
	DB 2090-CNC	50 ° / sec.	225 mm	3048 mm	4572 / 6096 mm