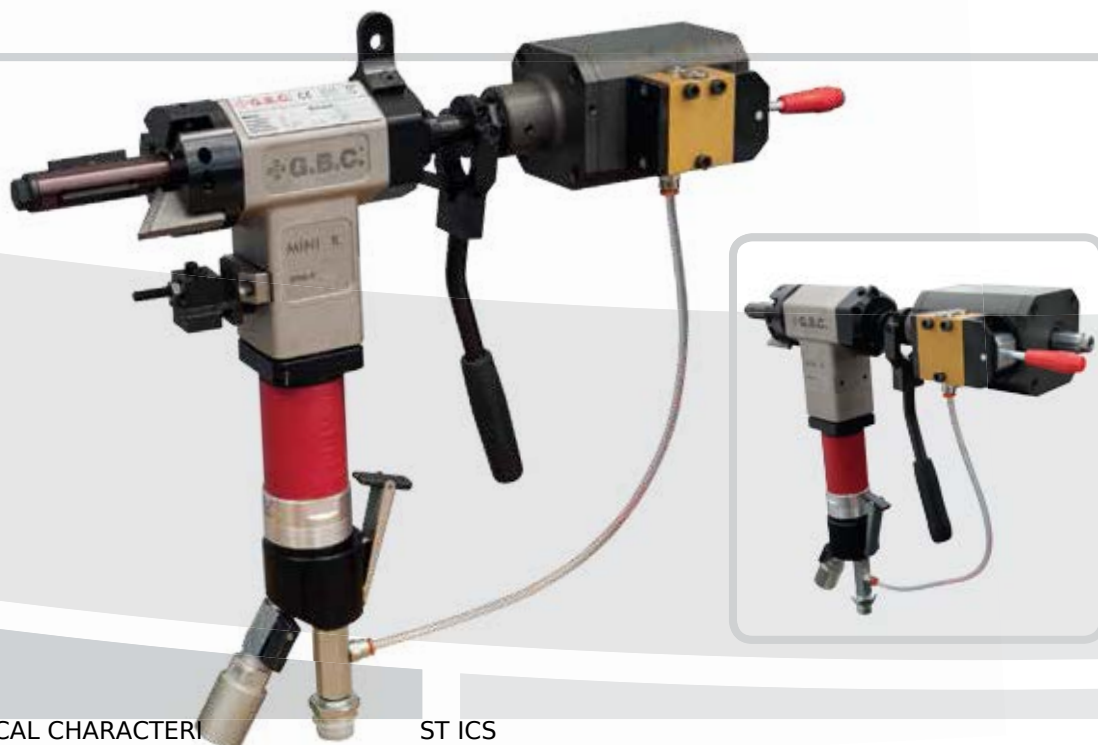


MINI K LEVER

Machinable inside diameter 20 - 42 mm

This compact hand-held facing and bevelling machine is designed for machining very large numbers of identical tubes one after another. It is fitted with automatic clamping inside the tube, a working feed that advances the tool by a set amount, and an automatic limit switch that returns the cutting tool to its start position for the next cycle. The machine raises productivity considerably by shortening the working cycle and removing possible operator error.



TECHNICAL CHARACTERISTICS

ST ICS

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

MINI K LEVER MINI K BATTERY

		PNEUMATIC	ELECTRIC	BATTERY
Tube machining range by mm outside diameter		20 - 42	20 - 42	20 - 42
No-load rotation speed	min-1	180	305	151
Torque (at Nm air line pressure)		6 (0,6 MPa) 17 30 18 (0,8 MPa)		
Axial feed length	mm	20	20 (0.78)	23 (0.90)
Pneumatic drive power W		435		
Air consumption	l/min	615		
Air line pressure MPa		0,6 ÷ 0,8		
Quick coupling	inch	1/2"		
Electric drive power W			720	720
Supply voltage / charger	V		230	18 / 230
Mains frequency, incl. Hz charger			50	
Maximum noise level	dB	75	75	75
Weight kg		4,8	5,5	5,7