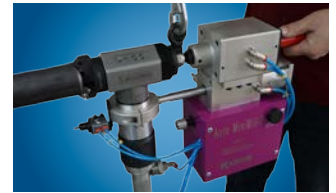
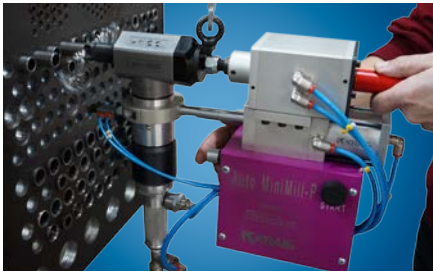


# Auto MiniMill P

Auto MiniMill-P is a fully automatic machine, controlled by a built-in, fully pneumatic control box, with adjustable feed rate and actuated by a hand button (foot switch optional). Ideal for repetitive work cycles on condensers and heat exchangers, as well as for bevelling and facing boiler tubes (100 rpm configuration). AutoMiniMill-P is specially designed for trimming and weld removal. This tool is based on the MiniMill-300; it is a fast facing and end preparation lathe designed for various tubes including stainless and other high chromium alloys. It works with all MiniMill300 compatible cutter heads, see page 12 and charts on page 45.



	APPLICATION RANGE	STD. LOCKING RANGE	FREE SPEED	POWER	TORQUE
<b>Auto MiniMill 300P</b>	12,5 – 38,1 mm	12,5 – 23 mm	300 Rpm	1,3 Hp	43 Nm
	0,492 – 1,500"	0,492 – 0,906"			32 Ft.Lbs

Recommended for **Tube facing ■ Tube bevelling**

<b>Air consumption:</b>	55 cfm	1,3 m <sup>3</sup> /min	<b>Body width:</b>	2,32"	59 mm	<b>Body height:</b>	13,1"	335 mm	<b>Body weight:</b>	25 Lbs	11,5 kg
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	APPLICATION RANGE	STD. LOCKING RANGE	FREE SPEED	POWER	TORQUE
<b>Auto MiniMill 100P</b>	20 – 63,5 mm	12,0 – 58 mm	100 Rpm	1,3 Hp	140 Nm
	0,787 – 2,500"	0,472 – 2,283"			105 Ft.Lbs

Recommended for **Tube facing ■ Tube bevelling**

<b>Air consumption:</b>	55 cfm	1,3 m <sup>3</sup> /min	<b>Body width:</b>	2,32"	59 mm	<b>Body height:</b>	13,1"	335 mm	<b>Body weight:</b>	25 Lbs	11,5 kg
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