

			<b>FREE VERSION</b>		<b>FULL VERSION</b>
Axes			Milling: 3	Lathe: 2	32
Interpolated axes			Milling: 3	Lathe: 2	32
Spindles			1		6
Magazines			1		4
Channels			1		4
HSSA High speed machining			✓		✓
Editing / Simulation (ISO)			✓		✓
Conversational IIP			✓		✓
Profile editor			✓		✓
RTCP (5-axis machining)			✗		✓
Inclined planes (3+2 axis machining)			✗		✓
FMC (Fagor Machining Calculator)			✗		✓
Kinematics calibration			✗		✓
Graphics	Standard	2D: lathes 2 axes 3D: milling 3 axes	✓		✓
	HD - High Definition	3D: lathe ≥ 2 axes 3D: milling ≥ 3 axes	✗		✓
		STL files (3D printer)	✗		✓

**Other options available in the Full Version:**

- Probing canned cycles
- C axis
- Y axis on lathe
- Synchronism and cams
- Tangential control
- Dual-purpose machine
- User cycles in FC (Fagor Conversational)
- Volumetric compensation
- PROGTL3 editing (SELCA programming)
- CNC program translator

**Para más información:**

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