

Version	Date	Fonctionnalités ajoutées
V2.2.34	07/05/2024	<ul style="list-style-type: none"> - Tool probe management - Raw material table of contents
V2.2.29	10/04/2024	<ul style="list-style-type: none"> - Retraction strategy at the end of pass in slotting - Option for void pass only at final diameter in slotting
V2.2.25	04/03/2024	<ul style="list-style-type: none"> - Chip breaking function in parting - Parting with step - Tool holder reference for auto-filling data
V2.1.94	30/11/2023	<ul style="list-style-type: none"> - Chamfer or fillet on the remaining part in parting - Redefinition of raw material length in parting - Grooving on conical workpiece - Thread repair assistance - Contour turning - Revamped starting point management
V2.1.76	12/09/2023	<ul style="list-style-type: none"> - Helix pitch and radius parameters - "Pre-drill" penetration type - Help images - Pass counter - Feed rate modification during machining
V2.1.66	31/05/2023	<ul style="list-style-type: none"> - Position model in C, X/Y, and Y/Z axes - Burnishing with spindle torque control - Slotting with Z-axis torque control - Neon lighting management (if wiring available)
V2.1.51	30/01/2023	<ul style="list-style-type: none"> - Profiling with a rotating tool for milling - LED profile for multiple configurations
V2.1.39	26/10/2022	<ul style="list-style-type: none"> - QR code in the maintenance table for direct ordering of parts in the CAZENEUVE E-Shop
V2.1.26	08/09/2022	<ul style="list-style-type: none"> - DXF import in milling editor - Facing function with raw material length definition
V2.1.16	21/06/2022	<ul style="list-style-type: none"> - Additional approach point - Import profile to raw material profile and vice versa - New XZAC stop - Spindle fluctuation overhaul - Theme customization - Triple threading cycle (paid option)

V2.0.60	21/02/2022	<ul style="list-style-type: none"> - Pass percentage in "degressive pass" drilling mode - Permanent file viewer
V2.0.53	07/02/2022	<ul style="list-style-type: none"> - Agenda - Energy measurements on axes and spindle - Piece counter - Power consumption report
V2.0.22	29/07/2021	<ul style="list-style-type: none"> - Shortcut for tool wear adjustment via user option No. 49
V2.0.15	24/06/2021	<ul style="list-style-type: none"> - CAZENEUVE Market - Maximum spindle speed per chuck - Monthly automatic backup - Tool name display in all modes
V2.0.13	19/05/2021	<ul style="list-style-type: none"> - Bar tool turret
V2.0.10	12/04/2021	<ul style="list-style-type: none"> - Spindle acceleration ramp definition - Chuck diameter definition - Program advancement - Machining time memory - Random quote at startup - Notepad in all modes and for each number - 9 profiles for drawing milling mode - LED management on the control panel
V2.0.6	09/02/2021	<ul style="list-style-type: none"> - Target for precise selection of points on a DXF contour - Tooltip for maintenance reminders
V2.0.2	07/01/2021	<ul style="list-style-type: none"> - Multi-touch zoom management - Long press on NC error messages to open the fault guide - Tool table - Education mode with password - Import client logo - QrCode for application evolution page - Progress bar in machining time field - "Simple Drilling" and "Complete Drilling" modes
V2.0.1	22/12/2020	<ul style="list-style-type: none"> - Milling mode (paid option)
V1.2.67	17/09/2020	<ul style="list-style-type: none"> - Additional page in the maintenance table to display the corresponding image - Cutting condition memory - Constant passes in drawing mode

V1.2.61	18/06/2020	- Milling tool for X/Z/C stop
V1.2.26	17/12/2019	- New X/Z/A stop
V1.2.20	25/11/2019	- Spindle warm-up function - Chip breaking function in X/Z and X/Z/C stops - Grooving tool length parameter
V1.2.15	10/10/2019	- Notepad - Tailstock safety zone
V1.2.3	28/05/2019	- Stop lock function
V1.2.1	21/05/2019	- Angle % to decimal angle converter in calculator - Spindle display in degrees - Origin representation on the graph - Tapping table - Machining time on PC application - Search in number tables - Raw material contour
V1.1.129	02/04/2019	- Icon panel - Chuck table - Level 1 password - Clear process on adding process in program mode
V1.1.121	20/02/2019	- Constant and degressive straight penetration in threading
V1.1.101	28/11/2018	- Rear turret management (paid option) - Automatic update server
V1.1.88	07/11/2018	- DXF file import (paid option)
V1.1.68	08/10/2018	- PDF file reading - New stop named complete stop
V1.1.57	26/07/2018	- SBK key (block to block)
V1.1.56	23/07/2018	- Graphical representation of thread end in threading - Rotation speed calculation in calculator
V1.1.36	28/06/2018	- Chip breaking function in drawing mode - INCH mode

V1.1.25	13/06/2018	<ul style="list-style-type: none">- Access level management- Program import from a V2 machine- Change in angle A management for tool setting- Remote access
V1.1.0	02/05/2018	<ul style="list-style-type: none">- First client version