



REBI PRT VP Evo

**ISO 11607.2 VALIDATABLE ROTARY MEDICAL SEALER
SEALING PARAMETERS CONTROL
BUILT-IN PRINTING SYSTEM**

VALIDATABLE INTERNATIONAL STANDARDS ISO 11607-2, ISO TS 16775, EN 868-2, DIN 58953-7

GANDUS REBI PRT VP EVO IS A ROTARY SEALING MACHINE WITH PARAMETER CONTROLS, FULLY VALIDATABLE ACCORDING WITH ISO 11607-2 STANDARDS.

IN-FEED OPTICAL SENSOR, IN-FEED SPEED 6 MT/MIN (UPON REQUEST 8-10 MT/MIN), BUILT-IN 9-DOTS MATRIX PRINTING HEAD WITH 1 LINE PRINT, DIGITAL TEMPERATURE CONTROL, LCD 2 LINES OF 8 CHARACTERS EACH, POLYCARBONATE KEYBOARD, 1 USB PORT.

TRACKING SYSTEM VIA USB PORT/PENDRIVE.

PACKAGING PROCESS VALIDATION

IT FULLY COMPLIES WITH ISO 11607-2 STANDARD AND INTERNATIONAL GUIDELINES EN-ISO TS 16775.

SAFETY

THE RELIABLE 12 MM WIDE MULTILINE SEAL GUARANTEES A PERFECT SEAL STRENGTH WITH AN EASY AND SAFE PEELABILITY.

TRACEABILITY/TRACKING SYSTEM

THE REBI PRT VP EVO ALLOWS FULLY TRACEABILITY OF ALL SEALING PARAMETERS ON A STANDARD USB PEN-DRIVE.

PACKAGING

SUITABLE FOR THE SEALING OF ALL KNOWN, SEALABLE, PRE-MADE STERILE BARRIER SYSTEMS, UNCOATED TYVEK[®], AS WELL AS THE NEWEST GENERATION OF

COMMUNICATION INTERFACES

A USB INTERFACE ALLOWS CONNECTION TO USB PEN-DRIVE STANDARD.

HI - HUMAN INTERFACE

USER FRIENDLY 8 CHARACTERS ON 2 LINES DIGITAL DISPLAY AND A WIDE AND CLEAR KEYBOARD.

CLEANING AND DISINFECTION

ITS STAINLESS STEEL COVER AND EPOXY STEEL FRAME ALLOW EASY AND EFFECTIVE CLEANING AND DISINFECTION.

PRINT FACILITY

REBI PRT VP EVO IS EQUIPPED WITH BUILT-IN PRINTER FACILITY.

ENERGY SAVING

ALL GANDUS MEDICAL SEALERS ARE DESIGNED AND MANUFACTURED TO ENABLE PROCESS OPTIMIZATION,



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TECHNICAL DATA	
COVER	AISI 304 STAINLESS STEEL
SPEED	6 MT/MIN (UPON REQUEST 8-10 MT/MIN)
SEALING WIDTH	MULTILINE - 12 MM
FREE EDGE 0 – 35 MM (ADJUSTABLE)	YES
MIN. DISTANCE FROM PRODUCT	> 30 MM (DIN 58953-7:2010)
DISPLAY	2 LINES X 8 CHT.
OPERATOR INTERFACE PANEL	POLYCARBONATE KEYBOARD
TEMPERATURE	MAX 200° +\ - 1%
CONTROLLER	MICROPROCESSOR
KIND OF SEAL	ROTARY
SWITCH-OFF TOLERANCE (DIN 58953-7:2010)	+\ - 5°C
SEALING PARAMETERS CONTROL	SEALING SPEED SEALING TEMPERATURE SEALING FORCE
CERTIFICATIONS/SAFETY	UNI EN ISO 11607-2:2019 UNI EN 868-5:2019 EN ISO TS 16775 DIN 58953-7 DIRECTIVES 2006/42/EC-2014/30/EU-2014/35/EU UNI/TR 11408:2011 MANUFACTURED IN A UNI EN ISO 9001:2015 QUALITY SYSTEM CERTIFIED COMPANY
CALIBRATION CERTIFICATE	ON REQUEST



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TECHNICAL DATA	
MACHINE STOP IN CASE OF OUT OF RANGE PARAMETERS	YES
OVERHEATING CHECK	YES
STAND BY	YES
TRACKING SYSTEM	YES
SEAL TEST FUNCTION (PRINTOUT OF PROCESS PARAMETERS DIRECTLY ON THE PACKAGING)	YES
PIECES COUNTER	NO
POWER SUPPLY/FREQUENCY	240/115/100 V – 50/60 Hz
ABSORPTION	600 W
DIMENSIONS	473x235x181 MM
WEIGHT	12,5 Kg