





REBITECH RT 230

ROTARY MEDICAL SEALERS CRAFT YOUR PERSONAL SEALING SOLUTION WITH OUR UTMOST EASY AND COMPLETE CUSTOMIZATIONS TO FIT YOUR UNIQUE PACKAGING REQUIREMENTS

Craft your specific personal machine with Gandus compact, flexible user friendly rotary heat sealers, offering numerous highly customized versions to meet most diverse packaging needs. Designed and manufactured according to cutting-edge technological standards, for optimal response to all needs of high production, reliability and ease of use.

Sealing seam mm 12, according to DIN 58953.7.

Sealing speed on request 6mt / min, 8mt / min, 10mt / min.

HEAT SEALABLE MATERIALS: ALL SEALABLE STERILE BARRIER SYSTEMS, AS WELL AS ALL NEW GENERATION PACKAGING MATERIALS.

Benefits and Advantages

EASY UTMOST CUSTOMIZATION

Simply start from rebiTech basic model and choose among numberless options and accessories to upgrade it and reach the highest levels of machine customization to perfectly match your most specific needs.

Numberless options to assure perfect matching with your specific requirements Explore our list of Options and Accessories to configure your personal rebiTech sealer. Starting from basic model you add exactly what you need and you only pay exactly what you need.

INTERNATIONAL STANDARDS COMPLIANCES

New generation hardware and software to guarantee accurate control of sealing parameters and ensure maximum compliance with ISO 11607.2 standards and international Guidelines EN-ISO TS 16775.

Safety

mm 12 sealing seam guarantees ideal sealing, for easy and safe peelability.

AUTOMATIC STAND-BY AND AUTOMATIC START WITH MICROPROCESSOR CONTROL.

Wide and User friendly polycarbonate Operator's interface

We ther with a polycarbonate keyboard and clear LCD or a 4.3'' colour Touch Screen, the quick and simple setting menu allows an easy reading of set data and operation.

ENERGY SAVING

Designed and manufactured to allow process optimization in full compliance with energy saving efficiencies.





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OPTIONS FOR A COMPLETE CUSTOMIZATION

Gandus rebiTech numberless Options allow an utmost sealer customization, to craft your personal machine and meet any most specific packaging requirement.

Built-in print system - 9 dot matrix Validation Package (USB Traceability) Validation Package (USB) and Integrated Printer Validation Package (USB) and Computer Interface (additional RS 232) 4.3" colour Touch Screen Operator's Interface Label Printer SecurScan BarCode Flat Sealing Calibration Certificates

Accessories

FRONT TRAY REBITECH SERIE PR-H40 ROLL HOLDER WITH CUTTING DEVICE 1 LEVEL PR-H50 ROLL HOLDER WITH CUTTING DEVICE 2 LEVELS

CONFORMITIES*

UNI EN ISO 11607-2 UNI EN 868-5:2019 EN ISO TS 16775 DIN 58953-7 Directives 2006/42/EC-2014/30/UE-2014/35/UE UNI/TR 11408:2011 MEMO 5 Sterilization guidelines MANUFACTURED IN A UNI EN ISO 9001:2015 quality system certified company





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TO FIT YOUR UNIQUE PACKAGING REQUIREMENTS

TECHNICAL FEATURES *	TECHNICAL FEATURES *
Heat Sealable Materials	Compliance with UNI EN ISO 11607-2 standards*
Sealable paper bags acc. to EN ISO 11607-1/EN 868-4	SEALING VALIDATION BY AUTOMATIC CONTROL OF SEALING
Sealable pouches and reels acc. to EN ISO 11607-1/EN 868-5	PARAMETERS: TEMPERATURE, STRENGTH, SPEED
made of film and paper acc. to EN 868-3	Alarm and machine lock for high / low temperature
Sealable pouches and reels acc. to ISO 11607-1/EN 868-5	Alarm and machine lock for high / low force
MADE OF FILM AND UNCOATED MATERIALS MADE OF POLYOLEFINS	Alarm and machine lock for high / low speed
асс. то EN 868-9 (ед Түvек®)	TRACEABILITY*
GENERAL FEATURES	SAVING ON REMOVABLE PEN DRIVE VIA USB PORT OF ALL SENSITIVE
Rotary sealing	DATA RELATED TO EACH SEALED POUCH
	Sealing date and time
Housing: AISI 304 stainless Steel cover, painted steel frame	Machine ID; Pouch ID
Built-in adjustable guide	Sealing temperature; Sealing Strength
Adjustable free edge mm 0-35	TRANSPORT SPEED
Sealing width 12 mm	Batch; Operator
SEALING WIDTH TZ MM	Alarm codes
Sealing seam multiline/flat*	Alarms and safety
MICROPROCESSOR CONTROLLED	HIGH TEMPERATURE ALARM WITH LOCK FUNCTION
Available Sealing speeds 6 mt/min; 8 mt/min; 10 mt/min	LOW TEMPERATURE ALARM WITH LOCK FUNCTION
Sealing pressure fix—monitored*	MACHINE INTERNAL TEMPERATURE CONTROL PROBE
	DIAGNOSTICS MACHINE COMPONENTS Accessories
Temperature adjustment 10-220°C monitored	
Heating time: ≤ 10 sec from stand by	FRONT SUPPORT TRAY
Temperature tolerance ± 1%	PR H40/H50 ROLL HOLDER WITH CUTTING DEVICE
Switch off tolerance ± 5°C (DIN 58953-7)	PRN 2000 LABELS PRINTER
Colour 4,3" touch screen*/LCD display	CE MARKED
USB/RS 232 Interfaces*	EN ISO 11607-2*
PIECE COUNTER*	DIN 58953.7 UNI EN 868-5
Multilanguage menu	2006/42/CE-2014/30/UE-2014/35/UE
Starting photocell	Sterilization Guidelines-MEMO 5
Automatic start	Produced in a company certified with UNI EN ISO 9001:2015
	QUALITY SYSTEM
Automatic stand by	Power V 100/115 - V 230/240 - Hz 50/60 - single phase
Automatic sealing pressure adjustment	Max Power consumption 500 W
INTEGRATED PRINTER*	Dimensions and weight mm 473x235x181 / kg 12,5

* ACCORDING TO OPTIONS

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