



MH 460/610

TABLE TOP IMPULSE SEALER
FOR HIGH THICKNESS POLY BAGS
OR MULTILAYERED COATED MATERIALS
ACCORDING TO DIN 58953-7 STANDARDS
VALIDATABLE VERSION AVAILABLE

IMPULSE MEDICAL SEALERS FOR THE SEALING OF POUCHES AND REELS CONFORMING TO DIN 58953-7 STANDARD.
DOUBLE SEALING BAR, SEALING LENGTH MM 460 AND MM 610, SEALING WIDTH MM 8.

POWERED BY SOLENOID.

USER FRIENDLY MACHINE, UTMOST OPERATOR SAFETY, ELECTRONIC CONTROL OF BOTH SEALING AND COOLING TIMES,
INDEPENDENTLY ADJUSTABLE.

STAINLESS STEEL TOP COVER ALLOWS AN EASY AND EFFECTIVE CLEANING AND DISINFECTION.

IT CAN BE LINKED TO ANY DOSING SYSTEM.

AVAILABLE IN **FULLY VALIDATABLE** VERSION, WITH COMPLETE CONTROL OF ALL SEALING PARAMETERS TO GUARANTEE
THE REPEATABILITY OF THE SEAL QUALITY.

REMOTE MANAGEMENT SOFTWARE (AVAILABLE ON DIGITAL ACCUTEMP VERSION) ALLOWS THE INTERFACE WITH A
PC TO REMOTELY SET THE SEALER AND RECORD FUNCTIONING DATA, TO GUARANTEE TRACEABILITY OF THE SEALING
PARAMETERS.

RECORDS CAN BE STORED ON PC AND MANAGED IN EXCEL FORMAT. THE SOFTWARE ALSO ALLOWS FOR CREATING
CHARTS, WHICH CAN BE STORED/PRINTED AS DOCUMENTS OF PROCESS VALIDATION.

VERSIONS

- STANDARD VERSION
- VALIDATABLE VERSION WITH COMPLETE SEALING PARAMETERS CONTROL
- GT VERSION WITH BUILT-IN ROLL HOLDER AND CUTTING DEVICE

ACCESSORIES UPON REQUEST

- ELECTRICAL FOOT PEDAL
- FRONT SUPPORT TRAY
- INDEPENDENT ROLL HOLDER WITH CUTTING DEVICE
- SEAL CODE FOR VALUES PACKAGING WITH SAFETY KEY

PACKAGING MATERIALS

GANDUS SALDATRICI MATERIALS DIVISION OFFERS TOP-NOTCH TYPES OF POLYETHYLENE FILM, SELECTED TO
GUARANTEE MAXIMUM PRODUCT PROTECTION AND PERFECT INTEGRATION WITH THE MH 460-610 HEAT SEALER.
MATERIALS ARE AVAILABLE IN STOCK IN DIFFERENT SIZES AND THICKNESSES OR CAN BE ORDERED ON REQUEST.
AVAILABLE NEUTRAL OR WITH CUSTOM PRINT.

THIS WAY YOU CAN QUICKLY AND EASILY ACHIEVE THE HIGHEST STANDARDS OF OPERATIONAL EFFICIENCY, COST
REDUCTION AND PACKAGING QUALITY.



MH 460/610

TABLE TOP IMPULSE SEALER

FOR HIGH THICKNESS POLY BAGS OR MULTILAYERED COATED MATERIALS

ACCORDING TO DIN 58953-7 STANDARDS

TECHNICAL DATA

GENERAL FEATURES

PAINTED STEEL FRAME / STAINLESS STEEL AISI 304 COVER

ADJUSTABLE FREE EDGE

SEALING

IMPULSE SEALING

KIND OF SEALING—FLAT

SEALING WIDTH 8 MM

SEALING LENGTH 460/610 MM

DISTANCE SEALING-MEDICAL PRODUCT MM ≥ 30 DIN RULES

HEAT SEALABLE MATERIAL

PE—PP

MULTILAYERED COTED MATERIALS

HEADER BAGS

TYVEK[®]

ISO 11607-2

11607-2 VALIDATION (DIGITAL ACCUTEMP VERSION)

TECHNICAL DATA

CERTIFICATIONS/SAFETY

UNI EN 868-5:2009

DIN 58953-7

DIRECTIVES 2006/42/EC—2014/30/EU-2014/35/EU

MANUFACTURED IN A UNI EN ISO 9001:2015 QUALITY SYSTEM
CERTIFIED COMPANY

POWER SUPPLY

POWER SUPPLY 100; 110/115; 230/240 VAC SINGLE PHASE

MULTI FREQUENCY; FREQUENCY 50/60 Hz

MAX POWER 1700 W

ACCESSORIES

FRONT SUPPORT TRAY

ROLL HOLDER

SERVICES

SEAL STRENGTH TEST EN 868-5

MAINTENANCE

DIMENSIONS AND WEIGHTS

MM 560x360x220/710 x 220 x 360 - KG 30/37

