



GANDUS TS G

Independent thermic impulse sealing unit,
designed for construction of special machines
or sealing element in automatic packaging lines.

APPLICATIONS: INDUSTRIAL, MEDICAL, CHEMICAL, FOOD.

IMPULSE SEALING PROCESS.

SEALING LENGTHS: MM 460, 520, 610, 700, 900, 1100 OR CUSTOMIZED DIMENSIONS

SEALING WIDTH: MM 4 OR MM 8 - 2 SIDE HEATING.

SUPPLIED COMPLETE WITH A TRANSFORMER EQUIPPED WITH SEALING CONTROL SYSTEM, TOGETHER WITH A COUPLE OF SEALING BARS CHOSEN AMONG DIFFERENT STANDARD SIZES.

TECHNICAL DATA

TS G

MATERIALS	PE, PP, PVC, AL/PE, PA/PE
SEALING PROCESS	IMPULSE
SEALING BARS	LOWER AND UPPER
SEALING TIME	CONTROLLED THROUGH TIMER 0 - 6 SEC.
COOLING TIME	CONTROLLED THROUGH TIMER 0 - 12 SEC.
SEALING FORCE	6 POSITIONS SWITCH FOR INDEPENDENT SEALING POWER ADJUSTMENT.
POWER	V 220 - Hz 50 - SINGLE PHASE
MAX ABSORPTION	Kw 1,35
CONSTRUCTION	CE STANDARDS

	TS G 47	TS G 55	TS G 62	TS G 72	TS G 90	TS G 110
SEALING (MM)	460 x 4	520 x 8	610x 4	700 x 8	900 x 8	1100 x 8
DIMENSIONS (MM)	446 x 320 x 220	446 x 320 x 220	446 x 320 x 220	446 x 320 x 220	446 x 320 x 220	446 x 320 x 220
WEIGHT (KG)	25/30	25/30	25/30	25/30	25/30	25/30