

GAS DRYING TUNNEL GAL-60118

MACHINE

1	Total length	534 cm		
2	Heat chamber length	290cm		
3	Belt width	152 cm		
4	Inlet / outlet length	120 cm		
6	High	130 cm		
7	Electrical requirements	400V, 3PH, 3 kW, 32A CEE-plug		
8	Belt rotation direction	Both side(left & right)		
9	Belt drive	frequency converter, sleeplessly adjustable 1 – 5 m/min		
10	Belt type	fiberglass Teflon coated, 4x4 mm mesh-size		
11	Exhaust connection	150 cm		
12	Heating elements	GAS BURNER, HEAT EXCHANGER, HOT AIR FREE OF FUMES		
13	GAS BURNER TYPE	min power 20 kW	max power 70 kW	
14	GAS Consumption	AVERAGE at 180°C 4,2 litres/h	Min 2,1 litres/h	Max 7,3 litres/h
15	Hot air circulation	INCLUDED		
16	Temperature control	PID		
17	Light tower	Signalize STAGES OF MACHINE		
18	Warranty	2 years limited warranty		