

Technical Code		Commercial Code		Code	
Order	JA-49104C-20	Product	FD00125670T	Product	FD00260
General description					
Brand	Univac/Verne	Life Cycle	12 / On-Permanence	Colour walling code	WHITE BLACK
Model	UNIVAC/VERNE 101	Accessories	Accessories		
Brand	BEFADZON	Points Label	BEFADZON		
Material of body (mm)	100	Type of installation	CEU	Professional Code	
Type of installation	BUL TA	Factory	Guarantee		
Technical code	6-49104C-20	Technical code of installation			
Commercial description	6040C CHIROELECTRIC VENTILATOR MULTIPOLTA	Short Description EN	6040C CHIROELECTRIC VENTILATOR MULTIPOLTA	6040C CHIROELECTRIC VENTILATOR MULTIPOLTA	
Short Description PT	Forma de ventilação elétrica, 3 velocidades, com timer automático	Short Description ES	6040C CHIROELECTRIC VENTILATOR MULTIPOLTA		
Short Description EN	6040 Electric Baffle in One Direction with Thermometer	Short Description US	6040C CHIROELECTRIC VENTILATOR MULTIPOLTA		
Life Required	YES	Access code	Access code	Access code	
Commercial code	FD00125670	Second commercial code	Customer		
Market	AUTOMATICA/EUROPE				
Year of warranty	2			Accessories	
Approved code	SA-231372-1A	Accessories	Accessories		
Customer	Univac/Verne	Accessories	Accessories		
Notes	Learn Information	Accessories	Accessories	Accessories	
Other T.C. code		Accessories	Accessories		
Energy label required	YES	Number of cables	1		
Energy class	A	Over conversion rate - determine meters (m)	0.86 kWh / kWh	Over conversion rate - determine energy class of secondary oven	
Normal conversion energy consumption (kWh)	0.86	Forced conversion energy consumption (kWh)	0.42		
Maximum use capacity	70	Over conversion rate (min)			
Required cooking time for normal load (min)		Forced conversion energy consumption secondary oven(kWh)		Over conversion rate - determine energy class of secondary oven	
Secondary oven energy class		Over conversion rate (min)			
Normal conversion energy consumption secondary oven(kWh)		Over conversion rate - determine energy class of secondary oven			
Secondary oven use capacity		Forced conversion energy consumption secondary oven(kWh)		Over conversion rate - determine energy class of secondary oven	
Required cooking time for normal load secondary oven(min)		Over conversion rate (min)			
Secondary oven use capacity		Over conversion rate - determine energy class of secondary oven			
Energy consumption in conventional mode (kWh/Cycle)	0.86	ES / EN Energy efficiency index	95.5	Energy consumption in conventional mode (kWh/Cycle)	
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Energy consumption in conventional mode (kWh/Cycle)	0.86	Energy consumption in conventional mode (kWh/Cycle)	0.86		
Energy consumption in conventional mode (k					