MIZAR P

GENERATORI D'ARIA CALDA A GASOLIO DIRETTI
DIRECT DIESEL OIL WARM AIR GENERATORS

Caratteristiche tecniche
Struttura metallica verniciata a polveri epossidiche – Caldaia di combustione in acciaio inox – Controllo fiamma elettronico con fotoresistenza – Post-ventilazione per raffreddamento camera di combustione –Termostato di sicurezza per sovratemperature – Modello 15 portatile. - Modelli 20-30-40-50 carrellati. - Idoneo per ambienti aperti o semi aperti –Predisposto per termostato ambiente.

Technical characteristics
Metal structure painted with epoxy powders - Stainless steel fire box - Electronic flame check with photo-resistance - Post-ventilation device for combustion chamber cooling – Safety thermostat for excess temp. – Model 15 portable – Models 20-30-40-50 trolley-mounted - Suitable for open or semi-open environments – Pre-set for ambient thermostat.



PX





PV



MODEL	MIZAR 15 PV	MIZAR 20 PV	MIZAR 30 PX	MIZAR 40 PX	MIZAR 50 PX
Thermal power kW	16,5	22	30	40	50
Thermal power Kcal/h	14.280	18.970	25.800	34.400	43.000
Thermal power BTU/h	56.299	75.066	102.362	136.483	170.604
Air outlet	500 m³/h	500 m³/h	1.750 m³/h	1.750 m³/h	1.750 m³/h
Absorbed power	80 watt	80 watt	150 watt	150 watt	200 watt
Power Supply	1-230/50 ph-volt / Hz	1-230/50 ph-volt / Hz	1-230/50 ph-volt / Hz	1-230/50 ph-volt / Hz	1-230/50 ph-volt / Hz
Fuel consumption	1,40 kg/h	1,86 kg/h	2,53 kg/h	3,37 kg/h	4,22 kg/h
Tank capacity	20 Lt.	20 Lt.	35 Lt.	35 Lt.	35 Lt.

MODEL	MIZAR 15 PV	MIZAR 20 PV	MIZAR 30 PX	MIZAR 40 PX	MIZAR 50 PX
mm (LXPXH)	800X310 X530 mm (LXPXH)	800X310 X530 mm (LXPXH)	1125X450 X620 mm (LXPXH)	1125X450 X620 mm (LXPXH)	1125X450 X620 mm (LXPXH)
Weight	22,8 kg	26,3 kg	48 kg	48 kg	48 kg
Pallet	16 pz.	16 pz.	6 pz.	6 pz.	6 pz.
Dimensions	1200X800X X2230 m (LXPXH)	1200X800X X2230 m (LXPXH)	1200X900X X2000 m (LXPXH)	1200X900X X2000 m (LXPXH)	1200X900X X2000 m (LXPXH)

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Caratteristiche tecniche
Struttura metallica verniciata a polveri epossidiche – Caldaia di combustione in acciaio inox – Controllo fiamma elettronico con fotoresistenza – Post-ventilazione per raffreddamento camera di combustione –Termostato di sicurezza per sovratemperature – Idoneo per ambienti aperti o semi aperti –Predisposto per termostato ambiente –Modelli 60-80-105 disponibili anche pensili.

Technical characteristics
Metal structure painted with epoxy powders - Stainless steel fire box - Electronic flame check with photo-resistance - Post-ventilation device for combustion chamber cooling – Safety thermostat for excess temp. - Suitable for open or semi-open environments - Pre-set for ambient thermostat – Models 60-80-105 available also hanging.



MODEL	MIZAR 60 P	MIZAR 80 P	MIZAR 105 P
Thermal power kW	60	80	105
Thermal power Kcal/h	51.600	68.800	90.300
Thermal power BTU/h	204.336	272.448	357.600
Air outlet	1.900 m³/h	3.500 m³/h	3.500 m³/h
Absorbed power	300 watt	750 watt	750 watt
Power Supply	1-230/50 ph-volt / Hz	1-230/50 ph-volt / Hz	1-230/50 ph-volt / Hz
Fuel consumption	5,06 kg/h	6,75 kg/h	8,8 kg/h
Fuel pressure	-	-	-

MODEL	MIZAR 60 P	MIZAR 60 P pens.	MIZAR 80 P	MIZAR 80 P pens.	MIZAR 105 P	MIZAR 105 P pens.
mm (LXPXH)	1380X560 X1040 mm (LXPXH)	1450X660 X1050 mm (LXPXH)	1540X710 X1170 mm (LXPXH)	1550X945 X850 mm (LXPXH)	1540X710 X1170 mm (LXPXH)	1550X945 X850 mm (LXPXH)
Weight	80 kg	62 kg	140 kg	122 kg	140 kg	122 kg
Pallet	1 pz.	1 pz.	1 pz.	1 pz.	1 pz.	1 p
Tank capacity	70 Lt.	-	120 Lt.	-	120 Lt.	-