








# SISTEME SINGULARE

Tip		Hyper Inverter						
		HP	1.5	2.0	2.5	3.0	4.0	
		kW	4.0	5.0	6.0	7.1	10.0	
		Btu/h	13,600	17,100	20,500	24,200	34,100	
		kcal/h	3,440	4,300	5,160	6,100	8,600	
CASETE DE TAVAN	<b>4directii</b> <b>FDT</b> 	<b>P.10</b> Set	Monofazat	FDT40ZMXVF	FDT50ZMXVF	FDT60ZMXVF	FDT71VNXVF1	FDT100VNXVF2
			Trifazat					FDT100VSXVF2
		Unitate interioara	FDT40VF	FDT50VF	FDT60VF	FDT71VF1	FDT100VF2	
	Unitate exterioara	Monofazat	SRC40ZMX-S	SRC50ZMX-S	SRC60ZMX-S	FDC71VNX	FDC100VNX	
		Trifazat					FDC100VSX	
	CASETE DE TAVAN	<b>4directii compact (600 x 600mm)</b> <b>FDTC</b> 	<b>P.16</b> Set	Monofazat	FDTC40ZMXVF	FDTC50ZMXVF	FDTC60ZMXVF	
Trifazat								
Unitate interioara			FDTC40VF	FDTC50VF	FDTC60VF			
Unitate exterioara		Monofazat	SRC40ZMX-S	SRC50ZMX-S	SRC60ZMX-S			
		Trifazat						
UNITATI TIP DUCT		<b>Presiune statica mare</b> <b>FDU</b> 	<b>P.20</b> Set	Monofazat				FDU71VNXVF1
	Trifazat							FDU100VSXVF2
	Unitate interioara					FDU71VF1	FDU100VF2	
	Unitate exterioara	Monofazat				FDC71VNX	FDC100VNX	
		Trifazat					FDC100VSX	
	UNITATI TIP DUCT	<b>Presiune statica joasa/medie</b> <b>FDUM</b> 	<b>P.25</b> Set	Monofazat	FDUM40ZMXVF	FDUM50ZMXVF	FDUM60ZMXVF	FDUM71VNXVF1
Trifazat								FDUM100VSXVF2
Unitate interioara			FDUM40VF	FDUM50VF	FDUM60VF	FDUM71VF1	FDUM100VF2	
Unitate exterioara		Monofazat	SRC40ZMX-S	SRC50ZMX-S	SRC60ZMX-S	FDC71VNX	FDC100VNX	
		Trifazat					FDC100VSX	
UNITATI TIP CONSOLA		<b>FDE</b> <b>NOU</b> 	<b>P.32</b> Set	Monofazat	FDE40ZMXVG	FDE50ZMXVG	FDE60ZMXVG	FDE71VNXVG
	Trifazat							FDE100VSXVG
	Unitate interioara		FDE40VG	FDE50VG	FDE60VG	FDE71VG	FDE100VG	
	Unitate exterioara	Monofazat	SRC40ZMX-S	SRC50ZMX-S	SRC60ZMX-S	FDC71VNX	FDC100VNX	
		Trifazat					FDC100VSX	
	UNITATI DE PERETE	<b>SRK</b> <b>NOU</b> 	<b>P.38</b> Set	Monofazat				
Trifazat								SRK100ZR-S
Unitate interioara								
UNITATI DE PARDOSEALA	<b>FDF</b> 	<b>P.41</b> Set	Monofazat				FDF71VNXVD1	FDF100VNXVD2
			Trifazat					FDF100VSXVD2
		Unitate interioara				FDF71VD1	FDF100VD2	
		Unitate exterioara	Monofazat				FDC71VNX	FDC100VNX
Trifazat						FDC100VSX		

## Gama de puteri (Putere nominala de racire)

		<i>Micro Inverter</i>					<i>Standard Inverter</i>		
5.0	6.0	4.0	5.0	6.0	8.0	10.0	3.0	3.5	4.0
12.5	14.0	10.0	12.5	14.0	20.0	24.0	7.1	9.0	10.0
42,700	47,800	34,100	42,700	47,800	68,200	81,300	24,200	30,700	34,100
10,750	12,040	8,600	10,750	12,040	17,200	20,640	6,100	7,740	8,600
<b>FDT125VNXVF</b>	<b>FDT140VNXVF</b>	<b>FDT100VNVF2</b>	<b>FDT125VNVF</b>	<b>FDT140VNVF</b>			<b>FDT71VNPVF1</b>	<b>FDT90VNPVF2</b>	<b>FDT100VNP1VF2</b>
<b>FDT125VSXVF</b>	<b>FDT140VSXVF</b>	<b>FDT100VSVF2</b>	<b>FDT125VSVF</b>	<b>FDT140VSVF</b>					
FDT125VF	FDT140VF	FDT100VF2	FDT125VF	FDT140VF			FDT71VF1	FDT100VF2	FDT100VF2
FDC125VNX	FDC140VNX	FDC100VN	FDC125VN	FDC140VN			FDC71VNP	FDC90VNP	FDC100VNP
FDC125VSX	FDC140VSX	FDC100VS	FDC125VS	FDC140VS					
<b>FDU125VNXVF</b>	<b>FDU140VNXVF</b>	<b>FDU100VNVF2</b>	<b>FDU125VNVF</b>	<b>FDU140VNVF</b>			<b>FDU71VNPVF1</b>	<b>FDU90VNPVF2</b>	<b>FDU100VNP1VF2</b>
<b>FDU125VSXVF</b>	<b>FDU140VSXVF</b>	<b>FDU100VSVF2</b>	<b>FDU125VSVF</b>	<b>FDU140VSVF</b>	<b>FDU200VSAVG*</b>	<b>FDU250VSAVG*</b>			
FDU125VF	FDU140VF	FDU100VF2	FDU125VF	FDU140VF	FDU200VG	FDU250VG	FDU71VF1	FDU100VF2	FDU100VF2
FDC125VNX	FDC140VNX	FDC100VN	FDC125VN	FDC140VN			FDC71VNP	FDC90VNP	FDC100VNP
FDC125VSX	FDC140VSX	FDC100VS	FDC125VS	FDC140VS	FDC200VSA	FDC250VSA			
<b>FDUM125VNXVF</b>	<b>FDUM140VNXVF</b>	<b>FDUM100VNVF2</b>	<b>FDUM125VNVF</b>	<b>FDUM140VNVF</b>			<b>FDUM71VNPVF1</b>	<b>FDUM90VNPVF2</b>	<b>FDUM100VNP1VF2</b>
<b>FDUM125VSXVF</b>	<b>FDUM140VSXVF</b>	<b>FDUM100VSVF2</b>	<b>FDUM125VSVF</b>	<b>FDUM140VSVF</b>					
FDUM125VF	FDUM140VF	FDUM100VF2	FDUM125VF	FDUM140VF			FDUM71VF1	FDUM100VF2	FDUM100VF2
FDC125VNX	FDC140VNX	FDC100VN	FDC125VN	FDC140VN			FDC71VNP	FDC90VNP	FDC100VNP
FDC125VSX	FDC140VSX	FDC100VS	FDC125VS	FDC140VS					
<b>FDE125VNXVVG</b>	<b>FDE140VNXVVG</b>	<b>FDE100VNVG</b>	<b>FDE125VNVG</b>	<b>FDE140VNVG</b>			<b>FDE71VNPVG</b>	<b>FDE90VNPVG</b>	<b>FDE100VNP1VG</b>
<b>FDE125VSXVVG</b>	<b>FDE140VSXVVG</b>	<b>FDE100VSVG</b>	<b>FDE125VSVG</b>	<b>FDE140VSVG</b>					
FDE125VG	FDE140VG	FDE100VG	FDE125VG	FDE140VG			FDE71VG	FDE100VG	FDE100VG
FDC125VNX	FDC140VNX	FDC100VN	FDC125VN	FDC140VN			FDC71VNP	FDC90VNP	FDC100VNP
FDC125VSX	FDC140VSX	FDC100VS	FDC125VS	FDC140VS					
							<b>SRK71VNPZM</b>		<b>SRK100VNP1ZR</b>
							SRK71ZM-S		SRK100ZR-S
							FDC71VNP		FDC100VNP
<b>FDV125VNXVD</b>	<b>FDV140VNXVD</b>	<b>FDV100VNV2</b>	<b>FDV125VNV2</b>	<b>FDV140VNV2</b>			<b>FDV71VNPVD1</b>	<b>FDV90VNPVD2</b>	<b>FDV100VNP1VD2</b>
<b>FDV125VSXVD</b>	<b>FDV140VSXVD</b>	<b>FDV100VSV2</b>	<b>FDV125VSV2</b>	<b>FDV140VSV2</b>					
FDV125VD	FDV140VD	FDV100VD2	FDV125VD	FDV140VD			FDV71VD1	FDV100VD2	FDV100VD2
FDC125VNX	FDC140VNX	FDC100VN	FDC125VN	FDC140VN			FDC71VNP	FDC90VNP	FDC100VNP
FDC125VSX	FDC140VSX	FDC100VS	FDC125VS	FDC140VS					

\* Mod de utilizare tropical