

GIRI  
VARIABILI

1 FASE 50/60 HZ

VARIABLE  
SPEED

1 PHASE 50/60 HZ



VS 8.6 DV



VS 10.6 DV



VS 12.6 DV



VS 15.6 DV

**variable speed**

POTENZA CA CONTINUA	FREQUENZA	GIRI/MIN	DIMENSIONI (mm)			PESO	
Continuous AC output	Frequency	Rpm	Sizes			Weight	
Puissance CA continue	Frequence	Tours/min	Dimensions			Poids	
Potencia CA continua	Frecuencia	Vueltas/min	Dimensiones			Peso	
Kontinuierliche Leistung AC	Frequenz	Drehzahl u/min	Maße			Gewicht	
1 PHASE			L	W	H	Kg	
120 & 240V	Hz						
<b>VS 8.6 DV</b>	8 KW	50/60	2100-3150	650	468	555	179
<b>VS 10.6 DV</b>	10,5 KW	50/60	2100-3150	730	468	555	183
<b>VS 12.6 DV</b>	12 KW	50/60	2100-3150	730	468	555	192
<b>VS 15.6 DV</b>	15 KW	50/60	2100-3150	800	514	647,7	235

MOTORE	INIEZIONE	RAFFREDDAMENTO	CILINDRATA		POTENZA MAX	REGOLATORE DI GIRI	POTENZA ACUSTICA
Engine	Injection system	Cooling system	Displacement		Maximum Power	Speed Regulator	Acoustic power
Moteur	Système d'injection	Refroidissement	Cylindrée		Puissance maxi	Régulateur de tours	Puissance acoustique
Motor	Inyección	Refrigeración	Desplazamiento		Potencia máxima	Regulador de vueltas	Potencia acústica
Motor	Injektion	Kühlung	Hubraum		Maxi Leistung	Drehzahlregler	Schalleistung
			c.c.	n°	hp		dBA @ 7mt
KUBOTA Z602	INDIRECT	INTERCOOLER W/A - WW	599	2	14,5	ELECTRONIC WITH ACTUATOR	54
KUBOTA D722	INDIRECT	INTERCOOLER W/A - WW	719	3	16,6	ELECTRONIC WITH ACTUATOR	54
KUBOTA D902	INDIRECT	INTERCOOLER W/A - WW	898	3	18	ELECTRONIC WITH ACTUATOR	55
KUBOTA D1105	INDIRECT	INTERCOOLER W/A - WW	1123	3	24,8	ELECTRONIC WITH ACTUATOR	56



Non parallelabile - Not for parallel operation

DETTAGLI - DETAILS



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