

TECHNICAL DATA

Fuel: natural gas (L.C.V. 8 750 kcal/Nm³),

LPG (L.V.C. 22 260 kcal/Nm³),

diesel (L.C.V. 10 200 kcal/kg max viscosity 1.5 °E at 20°C)

Code	Model	Fuel consumption (kg/h)		Heat output				Motor power (W)	Gas unit
				(kW)		(kcal/h)			
		Min	Max	Min	Max	Min	Max		
2505010599	Multicalor 45	16.0	42.17	190	500	163 400	430 000	55	VCS 240-1 1/2"
2505010600	Multicalor 70	21.0	59.0	250	700	215 000	602 000	74	VSC 350-2"
2505010601	Multicalor 100	25.3	84.31	300	1 000	258 000	860 000	110	VSC 350-2"
2505010602	Multicalor 140	33.7	109.6	400	1 300	344 000	1 118 000	220	VGD 20.503-2"
2505010603	Multicalor 170.1	29.0	150.0	342	1 770	295 000	1 526 000	300	VGD 20.503-2"
2505010604	Multicalor 200.1	35.0	182.0	414	2 150	356 900	1 853 450	400	VGD 40.065-2 1/2"