

Welding Generators

From KVA 1.7 kw to 10 kw

SDMO Welding Series

Other Models
VX 180/4V, VX 200/4HE, VX 200/4V, VX 240/9Silent

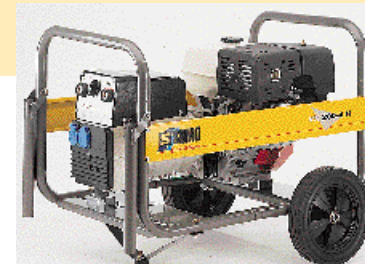
VX 170/4 V
Maximum (60%) : 125A
Continuous (35%) : 160A
Engine: Vanguard OHV - 185432
Rods 0 max. : 3.2mm



VX 180/4 DE
Continuous (35%) : 180A
Engine: diesel Yanmar - L 100
Rods 0 max.: 4mm
Auxiliary Supply: 3.6 KW - 230V



VX 200/4 H
Continuous (35%) : 200A
Engine: Honda OHV - GX 390
Rods 0 max.: 5mm
Auxiliary Supply: 3.6 KW - 230V



SDMO

Specifications

TYPE	ENGINE			AUX. SUPPLY		DUTY CYCLE		RANGE		RODS			LWA	OPTIONS				Dimensions cm	Weight kg	
	Brand	Duration	Tank L	KW 220V cosφ1	KVA 380V	60% maximum	35% continuous	Amp. mini maxi	Voltage ~ =	∅ mini maxi mm	Rutile	All types		Striking Volts	Hand Cart	Panel A	Remote Control			AMF
VX 170/4V	Vanguard - 185432	4	7,9	3.6	x	125A	160A	30-160	● x	1.6-3.2	● x	55V	98	○	○	x	○	72x56x53	73.6	
VX 180/4V (A)	Vanguard 185432	4	7,9	3.6	x	145A	180A	30-180	x ●	1.6-4	● ●	85V	98	○	○	x	○	87x56x56	82	
Diesel	VX 180/4DE	Yanmar - L 100	10	13	3.6	x	145A	180A	30-180	x ●	1.6-4	● ●	85V	105	○	○	x	○	87x56x56	94.6
	VX 200/4V (A)	Vanguard - 245432	3	7,9	3.6	x	170A	200A	30-200	x ●	1.6-4	● ●	85V	99	○	○	x	○	87x56x56	88.2
	VX 200/4H	Honda - GX 390	2,5	6,5	3.6	x	170A	200A	30-200	x ●	1.6-5	● ●	85V	99	○	○	x	○	87x56x56	91
	VX 200/4HE	Honda - GX 390	2,5	6,5	3.6	x	170A	200A	30-200	x ●	1.6-5	● ●	85V	99	○	○	x	○	87x56x56	92
VR 240/9 Silent	HATZ 1 D81Z	7,5	24	3.6	10.0	200A	240A	30-240	x ●	1.6-5	● ●	70V	98	(1)	x	○	○	135x70x86	349	

Small Portable Water Pumps

Kosika

Water Pumps

All water pumps feature
electric starts

Model	Suction x delivery dia. in.	Total head in.	Max Delivery Vol. 1/min.	Suction head m.	Engine			Weight kg.	Dimensions (LxWxH) mm
					Model (ROBIN)	Fuel tank cap.	Fuel		
MR101	1x1	35	120	8.5	EC02EHR	0.6	auto gas:	6	260x240x290
MR015	1.5x1.5	46	200	8	EC04EHR	1.1	eng. oil=25:1	9	350x280x350
MR020	2x2	32	520	8	EY15D	2.8	Auto gas	23	475x315x400
MR030	3x3	32	1000	8	EY20D	3.8	Auto gas	27.5	520x370x420

MR010



MR015



MR020



MR030

