



PORTABLE RANGE

PORTABLE POWER

50HZ

2kW - 20kW

GENERATING SETS | WELDING SETS | WATER PUMPS

KOHLER®
SDMO®

PW-PR-D0-EN-191



KOHLER

HEADQUARTERS AND PRODUCTION SITE
KOHLER, WI

CLARKE ENERGY

HEADQUARTERS
UNITED KINGDOM

SDMO INDUSTRIES

HEADQUARTERS AND 2 PRODUCTIONS SITE
FRANCE

PROVIDING PEOPLE WITH THE ENERGY THEY NEED WHEREVER THE NEED ARISES

From offshore drilling platforms to harsh desert conditions, from building sites to the most exacting industries, KOHLER-SDMO generating sets have proven their performance and reliability time and time again. Dedicated solely to generating sets, KOHLER-SDMO is one of the world's leading manufacturers in the field.

Part of a major international group, it benefits from the support of an extensive distribution network. KOHLER-SDMO currently boasts one of the largest product offerings on the market, positioning itself as a true energy solutions provider.

FURTHER ACROSS THE WORLD CLOSER TO YOU

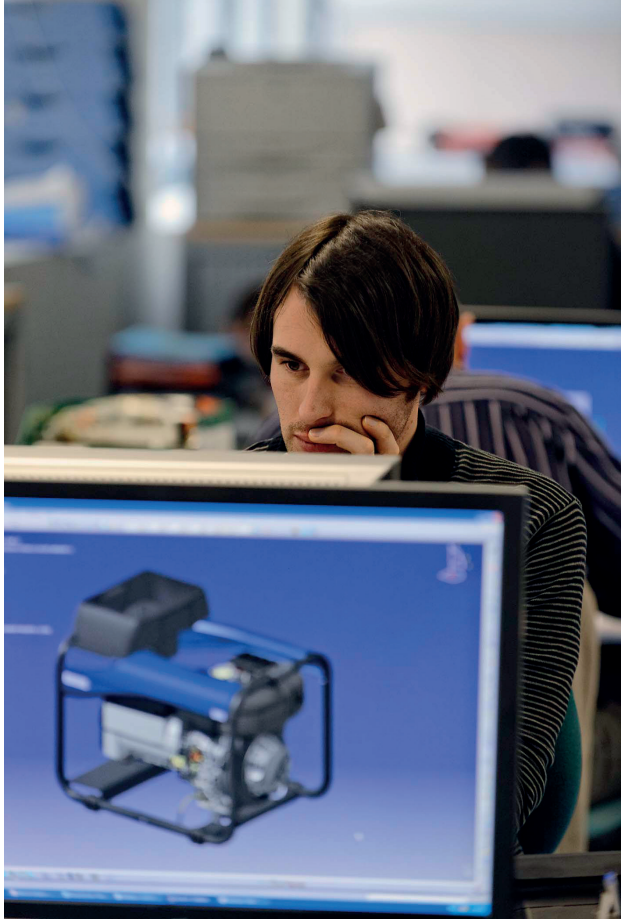
Going further to support you, remaining closer to your needs, SDMO Industries deploys its international network across 130 countries.

KOHLER group – POWER SYSTEM

- ▶ SDMO Industries headquarters in France
- ▶ KOHLER headquarters in the USA
- ▶ Clarke Energy headquarters in the UK
- ▶ 6 production sites
(France, USA, Brazil, Singapore, India, China)

SDMO Industries

- ▶ 11 subsidiaries and offices worldwide
- ▶ 198 distributors in Europe, Africa, the Middle East and South America



KOHLER-SDMO EXPERTISE BENEFITING THE PORTABLE POWER RANGE

KOHLER-SDMO invests heavily in research & development, with a view to anticipating demand and offering you the most innovative and high-performance energy solutions on the market.



DESIGN OFFICES USING THE LATEST TECHNICAL INNOVATIONS

The Research & Development cell is home to 140 specialist mechanical, electrical and electronic engineers. The teams are able to anticipate future requirements, and receive ongoing training in the latest 3D modeling, structural calculation, and structural constraints tools, and thermodynamic, acoustic and electrical simulators. This guarantees that the energy solutions you adopt will be at the leading edge of innovation, offering the best performance on the market.

MODERN FULLY CERTIFIED FACTORIES



- ▶ All KOHLER-SDMO generating sets are manufactured in France.
- ▶ In its extensive premises (over 38,000 m²), KOHLER-SDMO has advanced operational equipment, with factories certified to ISO 9001 and 14001.

A CUTTING EDGE LABORATORY

▶ ISO 17025 accredited since 2009, the KOHLER-SDMO lab uses a testing procedure validated and calibrated by COFRAC. It conducts 5 main types of testing:

- Thermal balance calculations (cooling)
- Sound level measurements (measurement method as per Directive 2000/14/EC and ISO 8528-10)
- Electrical checks (EN 12601-ISO 8528)
- Project-specific tests (coupling boards, load/shedding impact (standard ISO 8528-5, performance classes G1/G2/G3)
- Production control (compliance with Directive 2000/14/EC, sourced products, etc.).

▶ The laboratory has access to the most advanced tools, with dedicated facilities set over 2000 m², including: a prototype construction area with a 20-ton crane, 3 test benches with control rooms, and a noise emissions area covering 1000 m²...



All SDMO products are certified by a laboratory with ISO 17025 accreditation

KOHLER-SDMO PORTABLE POWER RANGE

THE SOLUTION TO CHALLENGING FIELD REQUIREMENTS

EC



The CE mark on the set's rating plate indicates that it complies with the latest standards and regulations — STAGE V, ISO 8528-8: 2016, 2000/14/EC, REACH etc.

STAGE V (2016/1628 EU)



This new regulation on harmful emissions in Europe applies to all non-road motorized mobile machinery used in Europe; in other words, all equipment with a petrol, diesel or gas combustion engine, except vehicles, which can be moved about for use, whether for professional or personal use.

ISO 8528-8 : 2016

Standard ISO 8528-8:2016 regulates low-power generating sets (less than 10kW).

In the new revision, the previously undefined MAX power is described: The power which a generating set must maintain for a minimum of 5 minutes at temperature while keeping within the voltage and frequency limits.

Continuous power (COP) is the power the generating set can maintain indefinitely and must not be less than 75% of Max Power.

2000/14/EC



This is the European Directive on the sound power of machines for use outdoors.

The various limits on noise levels of generating sets :

- ▶ 0 to 2 kW = 95 dB(A)
- ▶ 2,1 to 3.1kW = 96 dB(A)
- ▶ Over 3.1kW = 97 dB(A)

A generating set may exceed these noise levels, but a noise reducer must be fitted by the operator to comply with Reach limits.

REACH



All products, accessories and options in the KOHLER-SDMO Portable Power range comply

scrupulously with the European REACH regulation which requires manufacturers and importers to produce, market, import or use substances that are not harmful to human health and the environment. Its provisions are based on the precautionary principle.

THE WARRANTY



- ▶ For your peace of mind, generating sets, welding sets (fitted with KOHLER and HONDA engines (non-industrial range)* and motor pumps (fitted with KOHLER engines) enjoy a 3-year warranty.



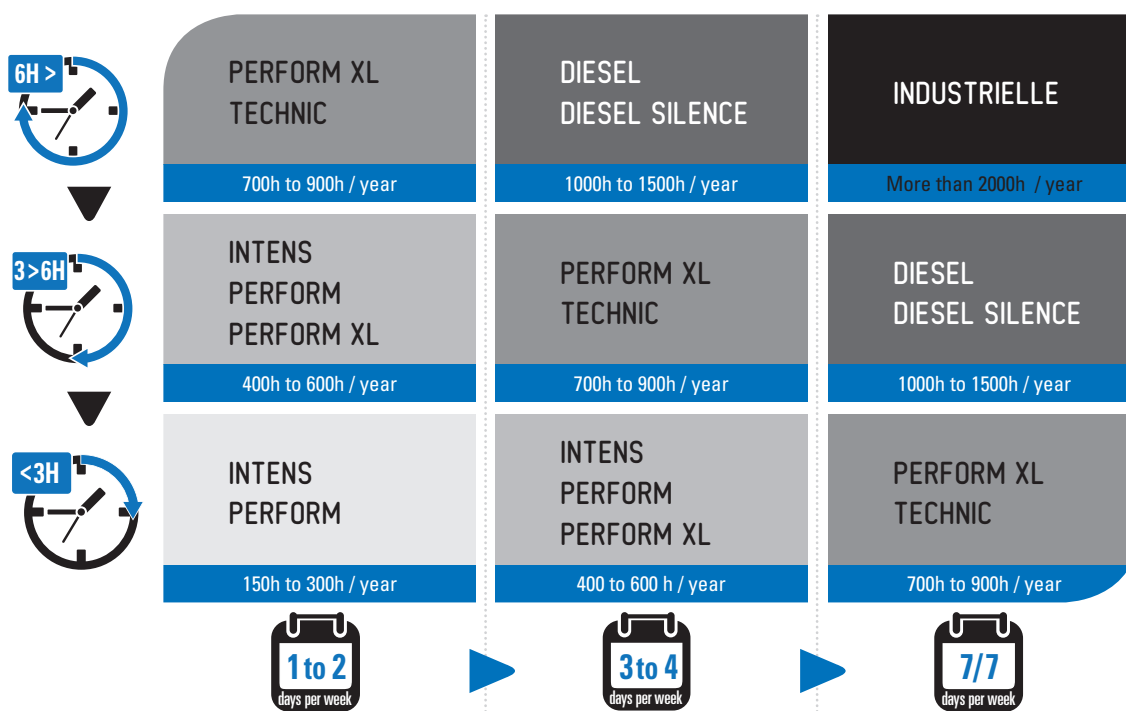
- ▶ Spares: with 45,000 parts in stock you are assured of availability for all equipment for 10 years.

NF C15-401

For France, UTE rules on installation of generating sets require that, depending on use and the equipment connected, generators be fitted with 30mA differential protection.

WHEN CHOOSING YOUR GENERATING SET, WELDING SET OR WATER-PUMP – HERE ARE SOME FACTORS TO LOOK OUT FOR!

CONSTRUCTION SITE GENERATOR



WELDING SET

FREQUENCY OF USE

Regular use

WELDARC INTENS range : Gasoline engine

Intensive use

WELDARC DIESEL range : Diesel engine and long autonomy

TYPES OF ELECTRODES

Rutile

A commonly used electrode with high flexibility of use.

Cellulosique

An electrode suitable for downward welding.

Basic

An electrode for technical joining with a high level of safety.

Use of this is recommended for parts subject to high levels of mechanical stress. It requires direct welding current.

The maximum rod diameter is also a key criteria when selecting your welding set. Remember to take it into consideration.

BACK-UP

All the welding units in the WELDARC range can supply power thanks to their auxiliary outputs. They can be used as standard generating sets, and the choice of model for this function meets the same criteria as the other generating sets in the Portable Power range.

WATER PUMP

TYPE OF WATER

Clean water, or water with high or low levels of sediment

Choose between two AQUALINE INTENS versions according to the quality of the water to be pumped:

- The ST version, recommended for use with clean water,
- The TR version, specially designed for water with low levels of sediment,

Water with very high levels of sediment and high-pressure applications

- HP 2.26 H is the High-pressure water pump
- The XT 3.78 H, TRASH 3 and TRASH 4 models are designed for water with very high levels of sediment.

ELEVATION HEAD

Suction head

This is the height between the level of the pumped water and the pump center line. For physical reasons, it cannot exceed 8 meters.

Discharge head

This is the height between the pump center line and the highest point in the network.

Friction loss

This is the resistance encountered by the water in the pipes. It is calculated according to the length, diameter and quality of the pipes, their shape and the number of accessories (in general we estimate 20%).

$$\text{Elevation head} = \text{suction head} + \text{discharge head} + \text{friction loss}$$

REQUIRED POWER

The delivery rate corresponds to the maximum quantity of water that can be extracted at a given height.

The elevation head determines the available pressure.

The delivery rate and the discharge head are the main criteria when choosing your water pump.

Mobiles generating sets

INTENS



Options



Differential protection



Trolley kit



Protective cover



Maintenance kit

kW (max)	kVA (max)	Generating set	Alternator type	Tank (L)	Autonomy (h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	ENGINE			Weigh (kg)	Socket code	STAGE V VERSION ⁽¹⁾	AVAILABLE 2019
								Brand	Type	HP à 3600 tr/ min				
SINGLE PHASE														
2.7	-	HX 3000	Compound	3.1	2.4	95	66	Honda	GX200	5.5	41	P1L	HX 3000 C5	MAY
2.7	-	HX 3000 C	Compound	3.1	2.4	98	69	Honda	GX200	5.5	41	P1L	HXC 3000 C5	MAY
3.7	-	HX 4000	Compound	5.3	2.5	95	67	Honda	GX270	8.4	56	P1L	HX 4000 C5	MAY
3.7	-	HX 4000 C	Compound	5.3	2.5	102	72	Honda	GX270	8.4	56	P1L	HXC 4000 C5	MAY
5.6	-	HX 6000	Compound	6.1	2.4	97	69	Honda	GX390	11.7	79	P1H	HX 6000 C5	MAY
5.6	-	HX 6000 C	Compound	6.1	2.4	100	72	Honda	GX390	11.7	75	P1H	HXC 6000 C5	MAY
THREE PHASE														
-	7.1	HX 7500 T	Compound	6.1	2.4	97	69	Honda	GX390	11.7	80	P1J	HX 7500 T C5	MAY
-	7.1	HX 7500 T C	Compound	6.1	2.4	100	72	Honda	GX390	11.7	76	P1J	HXC 7500 T C5	MAY

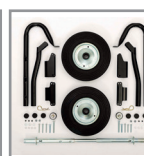
PERFORM



Options



Differential protection




Trolley kit



Protective cover



Maintenance kit

								ENGINE						
kW (max)	kVA (max)	Generating set	Alternator type	Tank (L)	Autonomy (h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	Brand	Type	HP à 3600 tr/min	Weigh (kg)	Socket code	STAGE V VERSION ⁽¹⁾	AVAILABLE 2019
SINGLE PHASE														
2.8	-	PERFORM 3000	Compound	4.1	3.2	96	67	Kohler	CH270	6	45	P1L	PERFORM 3000 C5	DEC
4.0	-	PERFORM 4500	Compound	7.3	4.3	96	68	Kohler	CH395	8.5	61.5	P1L	PERFORM 4500 C5	DEC
6.3	-	PERFORM 6500	Oversized	7.3	2.8	97	69	Kohler	CH440	11.9	85.5	P1H	PERFORM 6500 C5	MAY
2.4	-	PERFORM 3000 GAZ	Compound	-	-	96	68	Kohler	CH270	6	46.5	P1L	PERFORM 3000 GAZ C5	DEC
3.9	-	PERFORM 4500 GAZ	Compound	-	-	97	69	Kohler	CH395	8.5	63	P1L	PERFORM 4500 GAZ C5	DEC
5.8	-	PERFORM 6500 GAZ	Oversized	-	-	97	69	Kohler	CH440	11.9	87	P1H	PERFORM 6500 GAZ C5	DEC
THREE PHASE														
-	5.6	PERFORM 5500 T	Oversized	7.3	4.3	96	68	Kohler	CH395	8.5	73.5	P1J	PERFORM 5500 T C5	DEC
-	8.1	PERFORM 7500 T	Oversized	7.3	2.8	97	69	Kohler	CH440	11.9	93.5	P1J	PERFORM 7500 T C5	APRIL

PERFORM XL



Options



Differential protection



Trolley kit

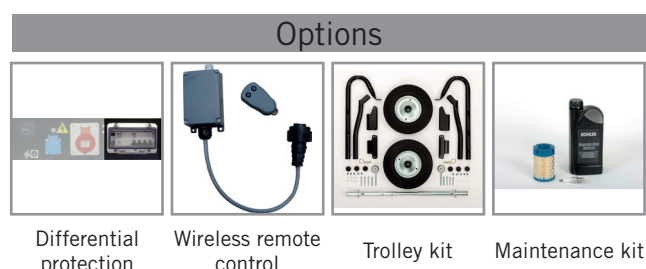
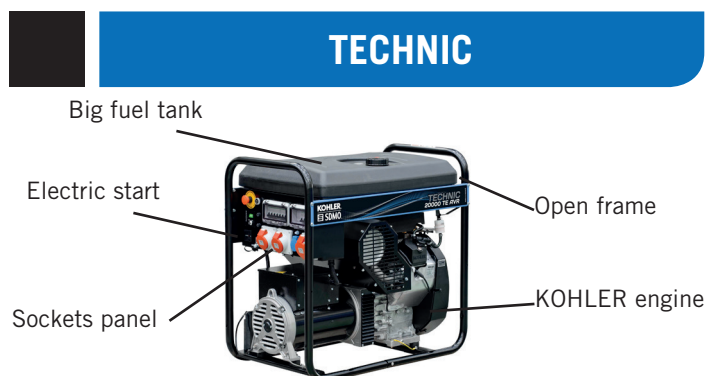


Protective cover

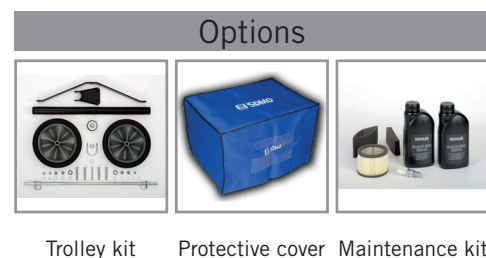


Maintenance kit

								ENGINE				STAGE V		
kW (max)	kVA (max)	Generating set	Alternator type	Tank (L)	Autonomy (h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	Brand	Type	HP à 3600 tr/min	Weigh (kg)	Socket code	STAGE V VERSION ⁽¹⁾	AVAILABLE 2019
SINGLE PHASE														
2.8	-	PERFORM 3000 XL	Compound	13	10	95	67	Kohler	CH270	6	46.5	P1L	PERFORM 3000 XL C5	DEC
4.0	-	PERFORM 4500 XL	Compound	18	10.6	96	68	Kohler	CH395	8.5	66.5	P1L	PERFORM 4500 XL C5	DEC
4.0	-	PERFORM 4500 XL AVR	AVR	18	10.6	96	68	Kohler	CH395	8.5	72.5	P1L	PERFORM 4500 XL AVR C5	DEC
6.3	-	PERFORM 6500 XL	Oversized	18	6.9	97	69	Kohler	CH440	11.9	87	P1H	PERFORM 6500 XL C5	APRIL
THREE PHASE														
-	5.6	PERFORM 5500 T XL	Oversized	18	10.6	96	68	Kohler	CH395	8.5	76.5	P1J	PERFORM 5500 T XL C5	DEC
-	8.1	PERFORM 7500 T XL	Oversized	18	6.9	97	69	Kohler	CH440	11.9	94.5	P1J	PERFORM 7500 T XL C5	APRIL



								ENGINE				STAGE V		
kW (max)	kVA (max)	Generating set	Alternator type	Tank (L)	Autonomy (h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	Brand	Type	HP à 3600 tr/min	Weigh (kg)	Socket code	STAGE V VERSION ⁽¹⁾	AVAILABLE 2019
SINGLE PHASE														
6.3	-	TECHNIC 6500 E	Oversized	18	6.9	97	69	Kohler	CH440E	11.9	95	P1ZA	TECHNIC 6500 E C5	APRIL
6.3	-	TECHNIC 6500 E AVR	AVR	18	6.9	97	69	Kohler	CH440E	11.9	101	P1ZA	TECHNIC 6500 E AVR C5	APRIL
6.3	-	TECHNIC 6500 E AVR M	AVR	18	6.9	97	69	Kohler	CH440E	11.9	101	P1ZA	TECHNIC 6500 A AVR C5	APRIL
10.3	-	TECHNIC 10000 E	Oversized	33	6.6	97	69	Kohler	CH680	22.5	167	P1ZD	TECHNIC 10000 A C5	AUGUST
10.3	-	TECHNIC 10000 E AVR	AVR	33	6.6	97	69	Kohler	CH680	22.5	167	P1ZD	TECHNIC 10000 A AVR C5	AUGUST
THREE PHASE														
-	8.1	TECHNIC 7500 TE	Oversized	18	6.9	97	69	Kohler	CH440E	11.9	108.5	P1I	TECHNIC 7500 TE C5	APRIL
-	8.1	TECHNIC 7500 TE AVR	AVR	18	6.9	97	69	Kohler	CH440E	11.9	108.5	P1I	TECHNIC 7500 TE AVR C5	APRIL
-	8.1	TECHNIC 7500 TE AVR M	AVR	18	6.9	97	69	Kohler	CH440E	11.9	102	P1I	TECHNIC 7500 TA AVR C5	APRIL
-	14.4	TECHNIC 15000 TE	Oversized	33	6.6	97	69	Kohler	CH680	22.5	176	P1ZE	TECHNIC 15000 TA C5	AUGUST
-	14.4	TECHNIC 15000 TE AVR	AVR	33	6.6	97	69	Kohler	CH680	22.5	173	P1ZE	TECHNIC 15000 TA AVR C5	AUGUST
-	19.0	TECHNIC 20000 TE AVR C	AVR	35	6.3	104	74	Kohler	CH940	34	188	P1Z	TECHNIC 20000 TA AVR C5	APRIL 20



								ENGINE				STAGE V		
kW (max)	kVA (max)	Generating set	Alternator type	Tank (L)	Autonomy (h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	Brand	Type	HP à 3600 tr/min	Weigh (kg)	Socket code	STAGE V VERSION ⁽¹⁾	AVAILABLE 2019
SINGLE PHASE														
2.0	-	INVERTER PRO 2000	Inverter	4.2	4.7	89	60	Yamaha	MZ80	-	21	P1ZB	INVERTER PRO 2000 C5	JULY
3.0	-	INVERTER PRO 3000 E Pinus	Inverter	13	10	88	59	Yamaha	MZ175	-	68	P1P	INVERTER PRO 3000 E C5	DEC
2.8	-	PRESTIGE 3000	Compound	12	9.2	94	65	Kohler	CH270	6	50	P1L	PRESTIGE 3000 C5	DEC

DIESEL



Options



Differential protection

Automatic start

Trolley kit

Maintenance kit



kW (max)	kVA (max)	Generating set	Alternator type	Tank (L)	Autonomy (h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	ENGINE					STAGE V VERSION ⁽¹⁾	AVAILABLE 2019
								Brand	Type	HP à 3600 tr/ min	Weigh (kg)	Socket code		
SINGLE PHASE														
3.4	-	DIESEL 4000 C	Compound	4.3	4.8	108	78	Kohler	KD350	7	70	P1L	DIESEL 4000 C5	JUNE
3.4	-	DIESEL 4000 EXPORT	Compound	4.3	4.8	108	78	Kohler	KD350	7	70	P1L	NON EC CERTIFIED - ONLY OUTSIDE EU	
3.4	-	DIESEL 4000 E XL C	Compound	16	17.8	108	78	Kohler	KD350E	7	84	P1L	DIESEL 4000 E XL C5	JUNE
3.4	-	DIESEL 4000 E XL EXPORT	Compound	16	17.8	108	78	Kohler	KD350E	7	84	P1L	NON EC CERTIFIED - ONLY OUTSIDE EU	
4.9	-	DIESEL 6000 E XL C	Compound	16	13.3	108	79	Kohler	KD15-440	9.8	103	P1H	DIESEL 6000 E XL C5	FEB
4.9	-	DIESEL 6000 E XL C M	Compound	16	13.3	108	79	Kohler	KD15-440	9.8	103	P1H	DIESEL 6000 A XL C5	MAY
9.0		DIESEL 10000 E XL C	Oversized	35	16.7	109	80	Kohler	KD425-2	19	162	P1ZD	DIESEL 10000 A XL C5	AUGUST
9.0		DIESEL 10000 A XL EXPORT	Oversized	35	16.7	109	80	Kohler	KD425-2	19	162	P1ZD	NON EC CERTIFIED - ONLY OUTSIDE EU	
THREE PHASE														
-	6.5	DIESEL 6500 TE XL C	Compound	16	13.3	108	79	Kohler	KD15-440	9.8	108	P1J	DIESEL 6500 TE XL C5	FEB
-	6.5	DIESEL 6500 TE XL C M	Compound	16	13.3	108	79	Kohler	KD15-440	9.8	108	P1J	DIESEL 6500 TA XL C5	FEB
-	12.5	DIESEL 15000 TE XL C	Oversized	35	16.7	109	80	Kohler	KD425-2	19	169	P1ZE	DIESEL 15000 TA XL C	AUGUST
-	12.5	DIESEL 15000 TA XL EXPORT	Oversized	35	16.7	109	80	Kohler	KD425-2	19	169	P1ZE	NON EC CERTIFIED - ONLY OUTSIDE EU	
-	19.0	DIESEL 20000 TA XL AVR EXPORT	AVR	35	9.2	110	81	Kohler	KD625-2	22.1	311	P1ZH	NON EC CERTIFIED - ONLY OUTSIDE EU	

DIESEL SILENCE



Options



Differential protection

Automatic start

Trolley kit

Maintenance kit



kW (max)	kVA (max)	Generating set	Alternator type	Tank (L)	Autonomy (h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	ENGINE			Weigh (kg)	Socket code	STAGE V VERSION ⁽¹⁾	AVAILABLE 2019
								Brand	Type	HP à 3600 tr/ min				
SINGLE PHASE														
4.9	-	DIESEL 6000 E SILENCE	Compound	27	22.5	88	59	Kohler	KD15-440	9.8	198	P1ZD	DIESEL 6000 A SILENCE C5	FEB
4.9	-	DIESEL 6000 E SILENCE AVR	AVR	27	22.5	88	59	Kohler	KD15-440	9.8	198	P1ZD	DIESEL 6000 A SILENCE AVR C5	FEB
8.8	-	DIESEL 10000 E SILENCE	Oversized	27	12.9	97	68	Kohler	KD425-2	19	269	P1ZD	DIESEL 10000 A SILENCE C5	AUGUST
8.8	-	DIESEL 10000A SILENCE EXPORT	Oversized	27	12.9	97	68	Kohler	KD425-2	19	269	P1ZD	NON EC CERTIFIED - ONLY OUTSIDE EU	
8.8	-	DIESEL 10000 E SILENCE AVR	AVR	27	12.9	97	68	Kohler	KD425-2	19	269	P1ZD	DIESEL 10000 A SILENCE AVR C5	AUGUST
8.8	-	DIESEL 10000A SILENCE AVR EXPORT	AVR	27	12.9	97	68	Kohler	KD425-2	19	269	P1ZD	NON EC CERTIFIED - ONLY OUTSIDE EU	
THREE PHASE														
-	6.5	DIESEL 6500 TE SILENCE	Compound	27	22.5	88	59	Kohler	KD15-440	9.8	215.5	P1ZE	DIESEL 6500 TA SILENCE C5	FEB
-	6.5	DIESEL 6500 TE SILENCE AVR	AVR	27	22.5	88	59	Kohler	KD15-440	9.8	215.5	P1ZE	DIESEL 6500 TA SILENCE AVR C5	FEB
-	12.5	DIESEL 15000 TE SILENCE	Oversized	27	12.9	97	68	Kohler	KD425-2	19	275	P1ZE	DIESEL 15000 TA SILENCE C5	AUGUST
-	12.5	DIESEL 15000TA SILENCE EXPORT	Oversized	27	12.9	97	68	Kohler	KD425-2	19	275	P1ZE	NON EC CERTIFIED - ONLY OUTSIDE EU	
-	12.5	DIESEL 15000 TE SILENCE AVR	AVR	27	12.9	97	68	Kohler	KD425-2	19	275	P1ZE	DIESEL 15000 TA SILENCE AVR C5	AUGUST
-	12.5	DIESEL 15000TA SILENCE AVR EXPORT	AVR	27	12.9	97	68	Kohler	KD425-2	19	275	P1ZE	NON EC CERTIFIED - ONLY OUTSIDE EU	

Welding sets

WELDARC ESSENCE



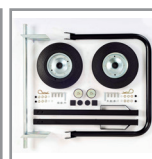
Options



Differential protection




Welding kit



Trolley kit



Maintenance kit

			WELDING		RODS					ENGINE					
kW (max)	kVA (max)	Welding set	Normal duty cycle 35% (A)	Intensif duty cycle 60% (A)	Diam. mini (mm)	Diam. maxi (mm)	Autonomy (h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	Brand	Type	Weigh (kg)	Socket code	STAGE V VERSION ⁽¹⁾	AVAILABLE 2019
SINGLE PHASE															
4.0	-	VX 200/4 H	200	170	1.6	4	2.4	97	69	Honda	GX390	87	P1L	VX 200/4 C5	MAY
4.0	-	VX 200/4 H C	200	170	1.6	4	2.4	100	72	Honda	GX390	86	P1L	VXC 200/4 C5	MAY
4.0	-	WELDARC 200	200	170	1.6	4	2.8	97	69	Kohler	CH440	93.5	P1L	WELDARC 200 C5	APRIL
THREE PHASE															
-	7.1	VX 220/7.5 H C	200	170	1.6	4	2.4	100	72	Honda	GX390	87	P1J	VXC 220/7.5 C5	MAY
-	7.1	WELDARC 220 T	200	170	1.6	4	2.8	97	69	Kohler	CH440	94.5	P1J	WELDARC 220 T C5	APRIL
-	8.8	WELDARC 300 TE XL C	300	250	1.6	5	8.7	101	72	Kohler	CH680	161	P1K	WELDARC 300 TE XL C5	AUGUST



WELDARC DIESEL



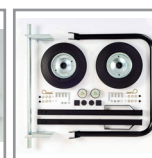
Options



Differential protection



Welding kit



Trolley kit



Maintenance kit

			WELDING		RODS					ENGINE				<div><div>2016/2018 EU</div><div>STAGE V</div><div>certified / compliant</div></div>		
kW (max)	kVA (max)	Welding set	Normal duty cycle 35% (A)	Intensif duty cycle 60% (A)	Diam. mini (mm)	Diam. maxi (mm)	Autonomy (h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	Brand	Type	Weigh (kg)	Socket code	STAGE V VERSION ⁽¹⁾	AVAILABLE 2019	
SINGLE PHASE																
4.0	-	WELDARC 180 DE EXPORT	180	145	1.6	4	4.2	108	79	Kohler	KD15-440	100	P1L	NON EC CERTIFIED - ONLY OUTSIDE EU		
THREE PHASE																
-	8.8	WELDARC 300 TDE XL C	300	250	1.6	5	20.6	109	80	Kohler	KD425-2	175	P1L	WELDARC 300 TDE XL C5*	AUGUST	

* Welding set version also available non EC certified (only outside European Union) : WELDARC 300 TDE XL EXPORT

Water pumps

AQUALINE INTENS

Gasoline
(except Clear 1.7)



HONDA engine
(except Clear 1.7)

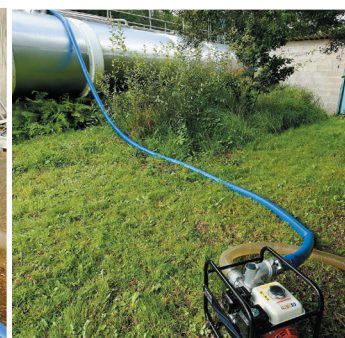
SUPPLIED ACCESSORIES



Options

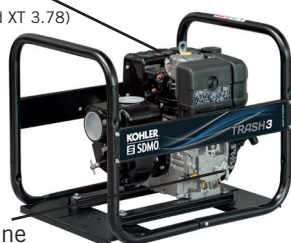


Intake diameter (mm)	Water pump	Fluid type	Max delivery rate (m ³ /h)	Elevation head (m)	Granulometry (mm)	Autonomy (h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	ENGINE		Weigh (kg)	STAGE V VERSION ⁽¹⁾	2019 AVAILABLE
									Brand	Type			
25	CLEAR 1.7	Clear water	6.6	32	8	0.8	110	82	-	KC26	5.5	CLEAR 1.7 C5	JUNE
50	ST 2.36 H	Clear water	36	29	8	2	103	72	Honda	GX120	23	ST 2.36 C5	MAY
76	ST 3.60 H	Clear water	54	26	8	3.4	105	75	Honda	GX160	29	ST 3.60 C5	MAY
50	TR 2.36 H	Semi trash water	36	29	8	2	103	72	Honda	GX120	23	TR 2.36 C5	MAY
76	TR 3.60 H	Semi trash water	54	26	8	3.4	105	76	Honda	GX160	29	TR 3.60 C5	MAY



AQUALINE SPECIALIST

Diesel
(except HP 2.26 and XT 3.78)



KOHLER engine
(except HP 2.26 and XT 3.78)

SUPPLIED ACCESSORIES



Options



Intake diameter (mm)	Water pump	Fluid type	Max delivery rate (m ³ /h)	Elevation head (m)	Granulometry (mm)	Autonomy (h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	ENGINE		Weigh (kg)	STAGE V VERSION ⁽¹⁾	2019 AVAILABLE
									Brand	Type			
50	HP 2.26 H	High-pressure	26.4	57	8	3.4	108	77	Honda	GX160	30	HP 2.26 C5	JUNE
80	XT 3.78 H	Trash water	80.4	27	27	2.7	110	80	Honda	GX240	58	XT 3.78 C5	JUNE
76	TRASH 3	Trash water	65	25	20	3.1	110	81	Kohler	KD350	67	TRASH 3 C5*	JUNE
100	TRASH 4	Trash water	96	17	20	3.1	110	81	Kohler	KD350	90	TRASH 4 C5*	JUNE



* Water pumps versions also available non EC certified (only outside European Union) : TRASH 3 EXPORT and TRASH 4 EXPORT

Stationary generating sets

Not concerned by Non-Road Mobile Machinery Stage V regulation

INDUSTRIAL

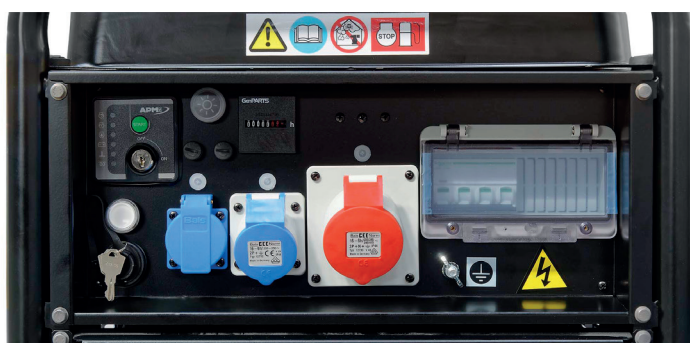


Options



Remote control Automatic start

								ENGINE			
kW ESP (max)	kVA ESP (max)	Generating set	Speed (RPM)	Tank (L)	Consump- tion at 75% load (L/h)	Sound power level guaranteed LwA dB(A)	Acoustic pressure level @7m in dB(A)	Brand	Type	Weigh (kg)	Socket code
SINGLE PHASE											
6.0	-	XP-K6M-ALIZE	1500	50	2.3	83	54	Kohler	KDW1003	390	P1C
8.6	-	XP-T9KM-ALIZE	1500	50	3.2	87	58	Mitsubishi	S3L2-SD	544	P1C
THREE PHASE											
-	15.0	XP-K16H-ALIZE	3000	50	3.63	95	66	Kohler	KDW1003-H	480	P1V
-	8.9	XP-K9-ALIZE	1500	50	2.3	83	54	Kohler	KDW1003	390	P1V
-	11.5	XP-T12K-ALIZE	1500	50	2.3	87	58	Mitsubishi	S3L2-SD	535	P1V
-	16.0	XP-T16K-ALIZE	1500	50	4.2	88	59	Mitsubishi	S4L2-SD	554	P1V



Technic 15000 TE AVR sockets panel



APM202



The APM202 control panel displays overspeed, starting failure, oil pressure, battery and temperature

Sockets

Code	Specification
P1C	1 x 230V 10/16A socket with circuit breaker + 1 x 230V 16A socket with circuit breaker + 1 x 230V 32A socket with circuit breaker + differential protection + APM303
P1H	1 x 230V 10/16A socket with circuit breaker + 1 x 230V 32A socket with circuit breaker
P1I	1 x 230V 10/16A socket with circuit breaker + 1 x 400V 16A socket with circuit breaker + hour meter
P1J	1 x 230V 10/16A socket with circuit breaker + 1 x 400V 16A socket with circuit breaker
P1K	1 x 230V 16A socket with circuit breaker + 1 x 400V 16A socket with circuit breaker + hour meter + differential protection
P1L	2 x 230V 10/16A sockets with circuit breaker
P1P	2 x 230V 10/16A sockets with circuit breaker + 1 x 230V 32A socket with circuit breaker + hour meter + sight glass
P1V	1 x 230V 10/16A socket with circuit breaker + 1 x 230V 16A socket with circuit breaker + 1 x 400V 32A socket with circuit breaker + differential protection + APM303
P1Z	1 x 230V 10/16A socket with circuit breaker + 2 x 400V 16A sockets with circuit breaker + 1 x 400V 32A socket with circuit breaker + hour meter + sight glass + APM202
P1ZA	1 x 230V 10/16A socket with circuit breaker + 1 x 230V 32A socket with circuit breaker + hour meter
P1ZB	1 x 230V 10/16A socket with circuit breaker + 1 x 12V 8A socket with circuit breaker + sight glass
P1ZD	1 x 230V 10/16A socket with circuit breaker + 1 x 230V 16A socket with circuit breaker + 1 x 230V 32A socket with circuit breaker + hour meter + sight glass + APM202
P1ZE	1 x 230V 10/16A socket with circuit breaker + 1 x 230V 16A socket with circuit breaker + 1 x 400V 16A socket with circuit breaker + hour meter + sight glass + APM202
P1ZH	1 x 230V 10/16A socket with circuit breaker + 1 x 400V 32A socket with circuit breaker + emergency stop button + hour meter + sight glass + APM202

Accessories and options

Mobiles single phase generating sets

	Generating set	Differential protection		Automatic starting	Remote control	Trolley kit	Road trailer	Protection cover	Maintenance kit	Storage tray	Lifting eye
		Factory-fitted	Removable								
INTENS	HX 3000 C5	R01	RKD1	-	-	R06	-	RH0	R18	-	-
	HXC 3000 C5	R01	RKD1	-	-	R06	-	RH0	-	-	-
	HX 4000 C5	R01	RKD1	-	-	RKB2	-	RH1	R33	-	-
	HXC 4000 C5	R01	RKD1	-	-	RKB2	-	RH1	-	-	-
	HX 6000 C5	R02	-	-	-	RKB2	-	RH1	R19	-	-
	HXC 6000 C5	R02	-	-	-	RKB2	-	RH1	-	-	-
PERFORM	PERFORM 3000 C5	R01	RKD1	-	-	RKB1HD	-	RH0	RKS1	RBAC	RLIFT1
	PERFORM 4500 C5	R01	RKD1	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT
	PERFORM 6500 C5	R02	-	-	-	RKB1HD	-	RH1	RKS2	RBAC	RLIFT2
	PERFORM 3000 GAZ C5	R01	RKD1	-	-	RKB1HD	-	RH0	RKS1	RBAC	RLIFT1
	PERFORM 4500 GAZ C5	R01	RKD1	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT
	PERFORM 6500 GAZ C5	R02	-	-	-	RKB1HD	-	RH1	RKS2	RBAC	RLIFT2
PERFORM XL	PERFORM 3000 XL C5	R01	RKD1	-	-	RKB1HD	-	RH0	RKS1	-	RLIFT1
	PERFORM 4500 XL C5	R01	RKD1	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT2
	PERFORM 4500 XL AVR C5	R01	RKD1	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT2
	PERFORM 6500 XL C5	R02	-	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT2
TECHNIC	TECHNIC 6500 E C5	R02B	-	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT2
	TECHNIC 6500 E AVR C5	R02B	-	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT2
	TECHNIC 6500 A AVR C5	R02B	-	-	RSTART2	RKB1HD	-	RH1	RKS2	-	RLIFT2
	TECHNIC 10000 A C5	R02B	-	-	RSTART2	RKB2	-	RH2	RKS5	-	-
	TECHNIC 10000 A AVR C5	R02B	-	-	RSTART2	RKB2	-	RH2	RKS5	-	-
PRESTIGE	INVERTER PRO 2000 C5	-	RKD1	-	-	-	-	-	RYS2	-	-
	INVERTER PRO 3000 E C5	-	-	-	-	as standard	-	-	RYS3	-	-
	PRESTIGE 3000 C5	-	-	-	-	R06	-	RH0	R30	-	-
DIESEL	DIESEL 4000 C5	R01	RKD1	-	-	RKB1HD	-	RH1	RKDS1	RBAC	-
	DIESEL 4000 EXPORT	R01	RKD1	-	-	RKB1HD	-	RH1	RKDS1	RBAC	-
	DIESEL 4000 E XL C5	R01	RKD1	-	-	RKB1HD	-	RH1	RKDS1	RBAC	-
	DIESEL 4000 E XL EXPORT	R01	RKD1	-	-	RKB1HD	-	RH1	RKDS1	RBAC	-
	DIESEL 6000 E XL C5	R02	-	-	-	RKB1HD	-	RH1	RKDS1	RBAC	-
	DIESEL 6000 A XL C	R02	-	VERSO50M40A	RSTART2	RKB1HD	-	RH1	RKDS1	RBAC	-
	DIESEL 10000 A XL C5	R02B	-	VERSO50M40A	RSTART2	RKB2	-	RH2	RKDS3	-	-
DIESEL SILENCE	DIESEL 10000 A XL EXPORT	R02B	-	VERSO50M40A	RSTART2	RKB2	-	RH2	RKDS3	-	-
	DIESEL 6000 A SILENCE C5	R02B	-	VERSO50M40A	RSTART2	RKB3	-	-	RKDS2	-	-
	DIESEL 6000 A SILENCE AVR C5	R02B	-	VERSO50M40A	RSTART2	RKB3	-	-	RKDS2	-	-
	DIESEL 10000 A SILENCE C5	R02B	-	VERSO50M40A	RSTART2	RKB5	R08E	-	RKDS3	-	-
	DIESEL 10000 A SILENCE EXPORT	R02B	-	VERSO50M40A	RSTART2	RKB5	R08E	-	RKDS3	-	-
	DIESEL 10000 A SILENCE AVR C5	R02B	-	VERSO50M40A	RSTART2	RKB5	R08E	-	RKDS3	-	-
	DIESEL 10000A SILENCE AVR EXPORT	R02B	-	VERSO50M40A	RSTART2	RKB5	R08E	-	RKDS3	-	-

Mobiles three phase generating sets

	Generating set	Differential protection Factory-fitted	Automatic starting	Remote control	Trolley kit	Road trailer	Protection cover	Maintenance kit	Storage tray	Lifting eye
IN-TENS	HX 7500 T C5	R03	-	-	RKB2	-	RH1	R19	-	-
	HXC 7500 T C5	R03	-	-	RKB2	-	RH1	-	-	-
PERFORM	PERFORM 5500 T C5	R03	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT1
	PERFORM 7500 T C5	R03	-	-	RKB1HD	-	RH1	RKS2	RBAC	RLIFT
PERFORM XL	PERFORM 5500 T XL C5	R03	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT1
	PERFORM 7500 T XL C5	R03	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT2
TECHNIC	TECHNIC 7500 TE C5	R03B	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT2
	TECHNIC 7500 TE AVR C5	R03B	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT2
	TECHNIC 7500 TA AVR C5	R03B	-	-	RKB1HD	-	RH1	RKS2	-	RLIFT2
	TECHNIC 15000 TA C5	R03B	-	RSTART2	RKB2	-	RH2	RKS5	-	-
	TECHNIC 15000 TA AVR C5	R03B	-	RSTART2	RKB2	-	RH2	RKS5	-	-
	TECHNIC 20000 TA AVR C5	R03B	-	RSTART2	RKB2	-	-	RKS5	-	-
DIESEL	DIESEL 6500 TE XL C5	R03	VERSO50T25A	-	RKB1HD	-	RH1	RKDS1	RBAC	-
	DIESEL 6500 TA XL C5	R03	VERSO50T25A	-	RKB1HD	-	RH1	RKDS1	RBAC	-
	DIESEL 15000 TA XL C	R03B	VERSO50T25A	-	RKB2	-	RH2	RKDS3	-	-
	DIESEL 15000 TA XL EXPORT	R03B	VERSO50T25A	-	RKB2	-	RH2	RKDS3	-	-
	DIESEL 20000 TA XL AVR EXPORT	R03B	VERSO50T25A	-	-	-	RH2	RKDS3	-	-
DIESEL SILENCE	DIESEL 6500 TA SILENCE C5	R03B	VERSO50T25A	-	RKB3	-	-	RKDS2	-	-
	DIESEL 6500 TA SILENCE AVR C5	R03B	VERSO50T25A	-	RKB3	-	-	RKDS2	-	-
	DIESEL 15000 TA SILENCE C5	R03B	VERSO50T25A	-	RKB5	R08E	-	RKDS3	-	-
	DIESEL 15000TA SILENCE EXPORT	R03B	VERSO50T25A	-	RKB5	R08E	-	RKDS3	-	-
	DIESEL 15000 TE SILENCE AVR	R03B	VERSO50T25A	-	RKB5	R08E	-	RKDS3	-	-
	DIESEL 15000TA SILENCE AVR EXPORT	R03B	VERSO50T25A	-	RKB5	R08E	-	RKDS3	-	-

Welding sets

		Differential protection						
	Welding set	Factory-fitted	Removable	Trolley kit	Welding kit	Protection cover	Maintenance kit	Storage tray
GASOLINE	VX 200/4 C5	R01	RKD1	RKB2	R10	RH2	R19	<i>as standard</i>
	VXC 200/4 C5	R01	RKD1	RKB2	R10	RH2	-	<i>as standard</i>
	WELDARC 200 C5	R01	RKD1	RKB1HD	R10	RH1	RKS2	<i>as standard</i>
	VXC 220/7.5 C5	-	-	RKB2	R10	RH2	-	<i>as standard</i>
	WELDARC 220 T C5	-	-	RKB1HD	R10	RH2	RKS2	<i>as standard</i>
	WELDARC 300 TE XL C5	<i>as standard</i>	<i>as standard</i>	RKB2	-	RH2	RKS5	-
DIESEL	WELDARC 180 DE EXPORT	R01	RKD1	RKB1HD	R10	RH1	RKDS1	<i>as standard</i>
	WELDARC 300 TDE XL C5	<i>as standard</i>	<i>as standard</i>	RKB2	-	RH2	RKDS3	-
	WELDARC 300 TDE XL EXPORT	<i>as standard</i>	<i>as standard</i>	RKB2	-	RH2	RKDS3	-

Water pumps

	Water pump	Pipe kit	Quickrelease connections	Protection cover	Trolley kit
INTENS	CLEAR 1.7 C5	R16	-	-	-
	ST 2.36 C5	R11	R13	RHO	-
	ST 3.60 C5	R12	R14	RHO	-
	TR 2.36 C5	R11	R13	RHO	-
	TR 3.60 C5	R12	R14	RHO	-
SPECIALIST	HP 2.26 C5	R09	R09	RHO	-
	XT 3.78 C5	R12	R14	RHO	-
	TRASH 3 C5	R12	<i>as standard</i>	RH1	RKB2
	TRASH 4 C5	R21	<i>as standard</i>	RH1	RKB2

Stationary generating sets

	Generating set	Differential protection Factory-fitted	Remote control	Automatic starting
SINGLE	XP-K6M-ALIZE	<i>as standard</i>	CA308	VERSO M
	XP-T9KM-ALIZE	<i>as standard</i>	CA308	VERSO M
THREE	XP-K16H-ALIZE	<i>as standard</i>	CA308	VERSO T
	XP-K9-ALIZE	<i>as standard</i>	CA308	VERSO T
	XP-T12K-ALIZE	<i>as standard</i>	CA308	VERSO T
	XP-T16K-ALIZE	<i>as standard</i>	CA308	VERSO T

	Type	Désignation
Accessoires livrés séparément (en complément de groupes électrogènes, groupes de soudage ou motopompes)	VERSO 50 M 40A	Automatic transfer switch suitable to connect a generator to a house. For single phase generator only 40 A.(battery charger) Requires a control Panel MODYS/APM202.
	VERSO 50 M 100A	Automatic transfer switch suitable to connect a generator to a house. For single phase generator only 100 A.(battery charger) Requires a control Panel MODYS/APM202.
	VERSO 50 T 25A	Automatic transfer switch suitable to connect a generator to a house. For three phase generator only 25 A.(battery charger) Requires a control Panel MODYS/APM202.
	VERSO 50 T 40A	Automatic transfer switch suitable to connect a generator to a house. For three phase generator only 40 A.(battery charger) Requires a control Panel MODYS/APM202.
	RKD1	Kit 2 adapters for earth leakage protection removable. Possibility of solutions with non-removable and hour meter.
	R05M	Manuel transfer switch suitable to connect a generator to a house. For single phase generator only.
	R06	Trolley kit for 2/3 Kw HONDA generators - Wheel diameter : 187 mm
	RKB1HD	Trolley kit for <=6 Kw KOHLER generators - 4 handles and puncture-proof wheel diameter : 290 mm
	RKB2	Trolley kit for Kohler > 6 kW generators et Honda > 4 kW generators with 4 handles and 2 puncture-proof wheel (Ø 290 mm).
	RKB3	Trolley kit with 1 handle and 2 puncture-proof wheel (Ø 290 mm) for Diesel 6000 E SILENCE and Diesel 6500 TE SILENCE.
	RKB5	Trolley kit with 1 handle and 2 puncture-proof wheel (Ø 300 mm) for diesel 1000 silence and 15000 TE silence.
	RAP	16A industrial socket adapter to 10 / 16A household socket.
	RSTART2	Wireless remote control with on / off button. Require a genset with an APM202.
	RCC	Coupling cable for connecting 2 INVERTER PRO 2000 gensets to give a total rating of 3 kW. For INVERTER PRO 2000 only.
	RLIFT1	Central lifting point for genset PERFORM 3000 and PERFORM 3000XL.
	RLIFT2	Central lifting point for genset PERFORM >= 4 kW (unless PERFORM 45000/5500T) and TECHNIC 6500/7500.
	RLIFT	Central lifting point for genset PERFORM 4500 and PERFORM 5500T.
	R10	Welding kit including a 2x5 m cable, 1 earth clip, 1 electrode holder, 1 hammer, 1 brush and screen.
	R09	Hose kit for HP 2.26 H water pump including pipe 5 m in, pipe 25 m out, coupling and hose (jet-spray-stop).
	R16	Pipe kit for water pumps 1» included 5 m in (armed PVC) + 10 m out (flat PVC) (not suitable for high pressure).
	R11	Pipe kit for water pumps 2» included 5 m in (armed PVC) + 25 m out (flat PVC) (not suitable for high pressure).
	R12	Pipe kit for water pumps 3» included 5 m in (armed PVC) + 25 m out (flat PVC) (not suitable for high pressure).
	R21	Pipe kit for water pumps 4» included 3 m in (armed PVC) + 25 m out (flat PVC) (not suitable for high pressure).
	R13	Quick coupling for 2" water pumps.
	R14	Quick coupling for 3" water pumps.
	RPQ	Earth stick - Galvanized - 1m long - delivered with 2m cables (10mm²).
	RPM	Male sockets kit (2 x 16A / 230 v, 1 x CEE : 16A / 230 v, 1 x 32A / 230 v, 1 x 16A / 400 v).
	R18	Maintenance kit for Honda engine GX160 & GX200 (except Water Pumps) including oil, spark plug, air filter.
	R19	Maintenance kit for Honda engine GX390 including oil, spark plug, air filter.
	R30	Maintenance kit for PRESTIGE 30000 genset including oil, spark plug, air filter.
	R33	Maintenance kit for Honda engine GX270 including oil, spark plug, air filter.
	RKS1	Maintenance kit for Kohler gasoline engine, including oil, spark plug, air filter.
	RKS2	Maintenance kit for Kohler CH395 and CH440 gasoline engine, including oil, spark plug, air filter.
	RKS5	Maintenance kit for Kohler CH680 gasoline engine, including oil, spark plug, air filter and oil filter.
	RKDS1	Maintenance kit for Kohler KD350/440 open engine, including oil filter, air filter and fuel filter.
	RKDS2	Maintenance kit for Kohler KD15-440 canopy engine, including oil filter, fuel prefilter and fuel filter, air filter.
	RKDS3	Maintenance kit for Kohler KD425-2 engine, including oil filter, air filter and fuel filter.
	RY52	Maintenance kit for Yamaha engine MZ80 including 0.5 L of oil, spark plug, air filter.
	RY53	Maintenance kit for Yamaha engine MZ175 including 2x0.5 L of oil, spark plug, air filters.
	RBH 0.5	0,5 L oil bottle by 24 in carton box (SAE 15W40).
	RBH 1	1 L oil bottle by 20 in carton box (SAE 15W40).
	RBAC	Removable storage box to fix on the top of the genset.
	RHO->2	Protection cover for generators, welding sets and Water Pumps
Options montées en usine	R01	This set includes a 30mA differential switch and an hour meter for generators up to 4 kW included.
	R02	This set includes a 30mA differential switch, an hour meter, for generators > 4 kW
	R02B	This set includes a 30mA differential switch for generators.
	R03	This set includes a 30mA differential switch, a thermal circuit breaker and an hour meter for three phase generators.
	R03B	This set includes a 30mA differential switch for three phase generators
	CA308	Remote control in a separate box with on/off switch (or key for Alize), indicator lights for on and generator fault, delivered without cables.
	VERSO M	Automatic start (included coolant heater, battery charger, automatic transfer switch).
	VERSO T	Automatic start (included coolant heater, battery charger, automatic transfer switch).
	R08E	Light Road trailer with hinged drawbar - Laden weight <500 kg with registration plates - Dimensions with generator (LxIxh) 3,007 x 1,298 x 1,432 m Road trailer net weight : 143 kg.



FIND A DEALER IN FRANCE :

Meeting on :
<https://www.kohler-sdmo.com/EN/ContactsPPW>

Or flash this QR code :



SUBSIDIARIES

GERMANY
SDMO GMBH
+49 6332 97 15 0

BELGIUM
SDMO NV/SA
+32 36 46 04 15

SPAIN
SDMO INDUSTRIES IBERICA
+34 (9) 35 86 34 00

UK
SDMO ENERGY LTD
+44 (0) 16 06 83 81 20

**LATIN AMERICA
& CARIBBEAN**
SDMO GENERATING SETS
+1 30 58 63 00 12

RUSSIA
SDMO MOSCOU
+7 495 665 16 98

OFFICES

SOUTH AFRICA
SDMO SOUTH AFRICA
+27 (0) 8 32 33 55 61

ALGERIA
SDMO ALGER
+213 (0)23 47 05 19

DUBAÏ
SDMO MIDDLE EAST
+971 4 458 70 20

EGYPT
SDMO LE CAIRE
+ 20 2 22 69 15 26

TOGO
SDMO WEST AFRICA
+ 228 22 22 63 65



All SDMO products are
certified by a laboratory
with ISO 17025
accreditation



KOHLER®
IN POWER. SINCE 1920.



Photo credits: Getty Images, Istock, Fotolia, Guillaume Team. SDMO is a registered trademark of SDMO Industries. Non-contractual document – In accordance with our product quality improvement policy, SDMO Industries reserves the right to modify, without prior notice, any specifications published in this catalog.

KOHLER®
SDMO®

SDMO Industries - 270 rue de Kerervern
CS 40047 - 29801 Brest Guipavas cedex 9 - France

www.kohler-sdmo.com