



GERMAN BRAND
WINNER 2022



KÖNNER SÖHNEN



FOR
HOME



FOR
CAMPING



FOR
GARDEN



FOR
BUSINNES



FOR
CONSTRUCTION



FOR
RENOVATION

TRADITIONELLE DEUTSCHE QUALITÄT

DEAR KÖNNER & SÖHNEN® CUSTOMERS AND PARTNERS!

Thank you for your interest in our products. We hope that Könnner & Söhnen® equipment and accessories will become your reliable assistant!

Könnner & Söhnen® was created in Germany with the aim of producing high-quality, reliable equipment available for purchase by a wide range of consumers. Thanks to the many years of experience of our German specialists in the production of generators and garden equipment, we have created a series of products that meet **"TRADITIONS OF GERMAN QUALITY"** concept. This is exactly the standard of quality that is passed down from generation to generation, from the master (expert) to the students, from the father to the son, from the producer to the consumers.



Könnner & Söhnen® products have stood the test of time and meet the latest European and international standards of quality, efficiency, and environmental friendliness and cater to the needs of even the most demanding European customers.

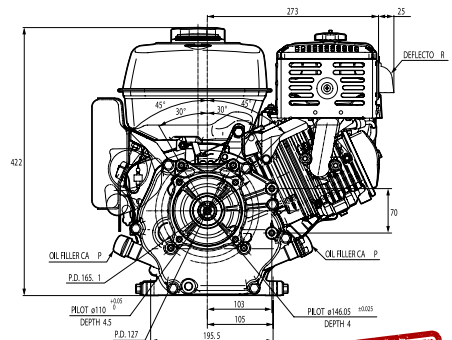
With **more than 300 items** in 2025, Könnner & Söhnen® products are already available in **more than 20 European** countries and have been recognized by international experts and awards. We have established ourselves as a leading choice pari passu with internationally acclaimed brands and are recommended by the world-famous and regional partners.

We stay strong in pursuing our goals and keep up the tradition of German quality.

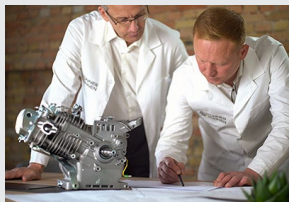
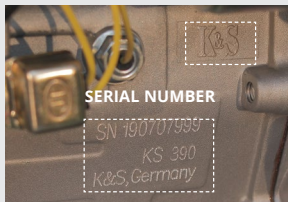
EXCLUSIVE K&S BRANDED ENGINE

All our products are based on our in-house upgraded range of high-performance engines designed by German engineers specifically for Könnner & Söhnen®.

Könnner & Söhnen® engines have passed multi-stage tests and investigations, with all possible defects eliminated at the production stage. We purchased a license for the manufacture of our in-house range of Könnner & Söhnen® engines under the company logo and obtained all necessary certificates of conformity to European and international quality, efficiency and environmental standards, including the latest EURO 5 emission standard.



OWN BRAND EMBOSSING



- Guaranteed power output
- Reinforced, wear-resistant parts
- Increased lifespan
- Multi-stage tests
- Serial number
- Own brand embossing

Each engine used in our generators, tillers and garden equipment has a unique serial number, allowing us to track the production and service quality.

PETROL GENERATORS



2.6–8.0 kW



LED-DISPLAY



REINFORCED
STEEL FRAME



ELECTRIC
START
(OPTIONAL)



- ✓ Petrol and dual fuel models (LPG/ petrol)
- ✓ Reliable, powerful and cost-effective K&S engines (EURO 5)
- ✓ VTS system (same power for 230 V and 400 V)
- ✓ Stable operation of the engine at any load
- ✓ Built-in ATS (Automatic transfer switch)
- ✓ 100% copper winding
- ✓ Intelligent voltage stabilization system AVR
- ✓ Production control at each stage
- ✓ Engines meet all European and international standards of quality



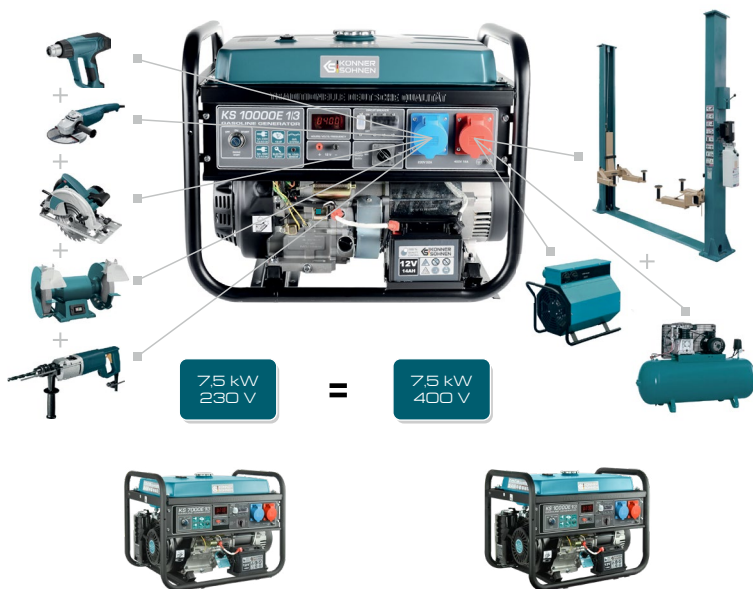
	KS 3000	KS 7000E	KS 10000E
Max/Nominal power	3,0/2,6 kW	5,5/5,0 kW	8,0/7,5 kW
Voltage/Frequency	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz
Engine start	manual	manual/electric	manual/electric
Engine type	petrol	petrol	petrol
Outlets	2 x 13A 230 V	1 x 13A 230 V, 1 x CEE 230 V 32 A	
Net weight	41,5 kg	76,2 kg	85,5 kg
QR-code			



PETROL GENERATORS WITH VTS SYSTEM VTS (VOLTAGE TRANSFER SWITCH)

EQUAL POWER FOR SINGLE-PHASE (230 V) AND THREE-PHASE (400 V)

The unique innovative VTS (voltage transfer switch) phase switching system allows using the generator both in three-phase (400 V) and in single-phase mode (230 V). It is no longer necessary to purchase two separate generators and maintain them: just switch the mode and use the Könnér & Söhnen® generator with the phase switching system at the required voltage.



	KS 7000E-1/3	KS 10000E-1/3
Max/Nominal power 230 V	5,5/5,0 kW	8,0/7,5 kW
Max/Nominal power 400 V	5,5/5,0 kW	8,0/7,5 kW
Voltage/Frequency	230 V/400 V/50 Hz	230 V/400 V/50 Hz
Engine start	manual/electric	manual/electric
Engine type	petrol	petrol
Outlets	1 x CEE 230 V 32 A, 1 x CEE 400 V 16 A	1 x CEE 230 V 32 A, 1 x CEE 400 V 16 A
Net weight	81 kg	88 kg
QR code		

PETROL GENERATORS WITH ATS SYSTEM ATS (AUTOMATIC TRANSFER SWITCH)

BUILT-IN ATS

	KS 10000E ATS
Max/Nominal power	8,0/7,5 kW
Voltage/Frequency	230 V/50 Hz
Engine start	manual/electric/auto
Engine type	petrol
Outlets	1 x 13A 230 V, 1 x CEE 230 V 32 A
Net weight	87,8 kg
QR-code	



LPG / PETROL GENERATORS



DUAL FUEL MODELS LPG/PETROL

A unique feature of this range of Könnér & Söhnen® generators is the ability to start and operate directly on LPG.

USE OF LIQUEFIED GAS AS FUEL:

- ✓ Fuel savings
- ✓ Reduction of harmful emissions into the atmosphere
- ✓ Reduced engine vibration increases engine's lifespan



Apart from connection to a regular portable gas cylinder, Könnér & Söhnen® LPG/petrol generators can be connected to an existing 30-50 mBar LPG (propane, butane) distribution system (connection hose is not included).



Additional reducer provides pressure reduction and eliminates the possibility of overloading the gas connection



Low oil level automatic switch-off

Powerful and reliable engine Könnér & Söhnen®

Improved anti-vibration system

Reinforced steel frame ø 32 mm



	KS 3000G	KS 7000E G	KS 10000E G
Max/Nominal power	3,0/2,6 kW	5,5/5,0 kW	8,0/7,5 kW
Voltage/Frequency	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz
Engine start	manual	manual/electric	manual/electric
Engine power	7 hp/5,15 kW	13 hp/9,56 kW	18 hp/13,24 kW
Engine type	LPG/petrol	LPG/petrol	LPG/petrol
Outlets	2 x 13A 230 V	1 x 13A 230 V, 1 x CEE 230 V 32 A	1 x 13A 230 V, 1 x CEE 230 V 32 A
Net weight	45,4 kg	77,2 kg	87 kg
QR-code			

THE PACKAGE INCLUDES TO USE LPG AS FUEL:

1. Zero pressure regulator that provides gas supply during engine operation, prevents gas leakage, as well as terminates gas supply when the generator is off;
2. The hose is equipped with an additional reducer that provides pressure reduction and eliminates the possibility of overloading the gas connection (standard DIN 477)
3. 1,5 m long hose for connecting a gas cylinder provides a convenient connection.



ACCESSORIES

TRANSPORTATION KITS



	KS 6-9D KIT	KS 3KIT	KS 7KIT	KS 10KIT
	Suitable for diesel generators with open frame	Suitable for all open frame models of petrol generators: KS 2900, KS 3000 series	Suitable for all open frame models of petrol generators: KS 5000, KS 7000 series (steel frame Ø28 cm).	Suitable for all open frame models of petrol generators: KS 9000, KS 10000 series (steel frame Ø32 cm).
Mounting kit	-	1 pc.	1 pc.	1 pc.
Wheels	-	2 pc.	2 pc.	2 pc.
Handles	4 pc.	2 pc.	2 pc.	2 pc.
Support legs	-	2 pc.	2 pc.	2 pc.
Net/Gross weight	3,0/3,2 kg	5,0/5,6 kg	5,1/5,7 kg	5,2/5,9 kg
QR code				

MOTOR OIL

The motor oil and transmission oil of the Könnér & Sönnen® brand ensures reliable protection of your motor even during continuous operation and under extreme loads, thereby considerably increasing its service life. The use of this oil in our devices ensures smooth, continuous operation.

Contains top-quality additives from the world-famous Infineum Corporation (Great Britain)

KS 10W-30	
Volume	1 l
Product quality class	API SL/CF
Class of viscosity	SAE 10W-30
QR code	



FUEL CANS

	KS CAN 5	KS CAN 10
Special anti-static plastic		
Capacity	5 l	10 l
Dimensions (LxLxH)	260x128x255 mm	330x165x300 mm
QR code		

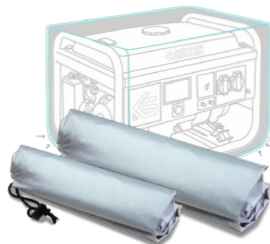


MOISTURE-RESISTANT AND DUSTPROOF GENERATOR COVERS

- ✓ Protects from rain, snow, sun and wind
- ✓ Resistant to ultraviolet irradiation (UV)

- ✓ Resistant to acid rain and bird droppings
- ✓ Protects from dust and dirt

	KS COVER 10	KS COVER 20
For all modifications of petrol generators	KS 2900, 3000.	KS 5000, KS 7000, KS 9000, KS 10000. With open frame series KS 6000, KS 8000, KS 9000.
Dimensions (LxLxH)	600x490x470 mm	740x650x550 mm



INVERTER GENERATORS

Multifunctional LED-display 6 in 1: load, fuel level, voltage, frequency, working hours; overload indicator, voltage indicator, oil level indicator

ECONOMY MODE switch



3-in-1 easy engine start system (fuel tap, air choke and electric start)

Soundproof housing with minimal noise level



MINIMAL NOISE LEVEL



ATS INPUT



DUAL FUEL MODELS
LPG/GASOLINE



INPUT FOR ATS



PURE SINE WAVE



BUILT-IN ATS



PARALLEL FUNCTION



	KS 2000i S	KS 2000iG S	KS 4000iE S	KS 4000iEG S
Max/Nominal power	2,0/1,8 kW	2,0/1,8 kW*	4,0/3,5 kW	4,0/3,5 kW*
Voltage/Frequency	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz
Engine start	manual	manual	manual/electric	manual/electric
Engine type	petrol	LPG/petrol	petrol	LPG/petrol
Outlets	1 x 13A 230 V	1 x 13A 230 V	2 x 13A 230 V	2 x 13A 230 V
USB-Outputs	5 V/1 A, 5 V/2,1 A	-	-	5 V/1 A, 5 V/2,1 A
Outputs for parallel connection	+	+	+	+
ATS input	-	-	+	-
Net weight	19 kg	19 kg	40 kg	40 kg
QR-code				

*LPG operation reduces generator power by 10%.

Open frame
inverter generators



ATS INPUT



	KS 3300i	KS 8100iE ATSR	KS 8100iEG
Max/Nominal power	3,3/3,0 kW	8,5/8,0 kW	8,5/8,0 kW*
Voltage/Frequency	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz
Engine start	manual	electric	electric
Engine type	petrol	petrol	LPG/petrol
Outlets	2 x 13A 230 V	1 x 13A 230 V, 1 x CEE 230 V 32 A	1 x 13A 230 V, 1 x CEE 230 V 32 A
USB-Outputs	-	5 V/1 A, 5 V/2,1 A	5 V/1 A, 5 V/2,1 A
Outputs for parallel connection	-	-	-
ATS input	-	+	-
Net weight	25,5 kg	68 kg	68 kg

*LPG operation reduces generator power by 10%.

INVERTER GENERATORS



	KS 2000i S	KS 2000iG S	KS 3100i S	KS 3100iG S
Max/Nominal power	2,0/1,8 kW	2,0/1,8 kW*	3,1/2,8 kW	3,1/2,8 kW*
Voltage/Frequency	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz
Engine start	manual	manual	manual	manual
Engine type	petrol	LPG/petrol	petrol	LPG/petrol
Outlets	1 x 13A 230 V	1 x 13A 230 V	1 x 13A 230 V	1 x 13A 230 V
USB-Outputs	5 V/1 A, 5 V/2,1 A	-	5 V/1 A, 5 V/2,1 A	-
Outputs for parallel connection	+	+	+	+
Net weight	19 kg	19 kg	21,5 kg	22 kg
QR code				

*LPG operation reduces generator power by 10%.



	KS 5500iE S ATSR	KS 5500iEG S
Max/Nominal power	5,5/5,0 kW	5,5/5,0 kW*
Voltage/Frequency	230 V/50 Hz	230 V/50 Hz
Engine start	manual/electric	manual/electric
Engine type	petrol	LPG/petrol
Outlets	1 x 13A 230 V, 1 x CEE 230 V 32 A	1 x 13A 230 V, 1 x CEE 230 V 32 A
USB-Outputs	5 V/1 A, 5 V/2,1 A	5 V/1 A, 5 V/2,1 A
Outputs for parallel connection	+	+
Net weight	52 kg	52,5 kg
QR code		

*LPG operation reduces generator power by 10%.

AUTOMATIC TRANSFER SWITCH (7-pin/ 8-pin input for ATS)

Inverter generators from Könnér & Söhnen® with the **possibility of connecting the ATS system** (Automatic Transfer Switch). The ATS is purposed for automatic start of the generator set in the event of interruption or failure of the main power source, as well as for stopping the generator after power supply has been restored.

Model KS ATS 4/25 Gasoline is compatible with inverter generators KS 4000iE S and KS 8100iE ATSR.

	KS ATS 4/25 Inverter	KS ATS 4/25 Gasoline
Power 230 V/400 V	5,75 (11,5) kW/13 kW	5,75 (11,5) kW/13 kW
Voltage	230 V/400 V	230 V/400 V
Current (Max) 230 V/400 V	25 A (50 A)	25 A (50 A)
Net weight	4,9 kg	6,0 kg
QR code		



230 V/400 V

HEAVY DUTY DIESEL GENERATORS SERIES

Engine emergency switch

Low oil level automatic switch-off



Powerful and reliable engine K&S®, engine life up to 3000 hours

Double anti-vibration system with rubber dampers (protection against vibration, sliding, and corrosion)



- ✓ Suitable for connecting an ATS unit (Automatic transfer switch)
- ✓ VTS phase switching system: suitable for single-phase (230 V) or three-phase (400 V) operation with almost equal power for single- and three-phase consumers
- ✓ Pre-start heating procedure for an easy start (in cold season)
- ✓ Reinforced steel frame 32 mm, double anti vibration system
- ✓ LED-display: voltage, frequency, working hours

Open frame diesel generators

KS 9100HDE-1/3 ATSR	
Max/Nominal power 230 V	6,5/6,0 kW
Max/Nominal power 400 V	7,5/7,0 kW
Voltage/Frequency	230 V/400 V/50 Hz
Engine start	manual/electric
Engine type	diesel
Preheater	+
Input for ATS	+
Outlets	1 x CEE 230 V 32 A, 1 x CEE 400 V 16 A
Net weight	122 kg
QR code	



AUTOMATIC TRANSFER SWITCH (6-pin input for ATS)

KS ATS 4/63HD	
Power 230 V	14,4 (28,8) kW
Power 400 V	34,8 kW
Voltage	230 V/400 V
Current (Max) 230 V	63 A (120 A)
Current (Max) 400 V	63 A
Net dimensions	400x320x190 mm
Net weight	8,4 kg
QR code	



SILENT DIESEL GENERATOR HEAVY DUTY SERIES

LED-display:
voltage, frequency, working hours

Low oil level
automatic switch-off

Electric engine start

VTS phase switching
system ensures almost
equal power for single-
and three-phase
consumers

Engine emergency switch



SOUNDPROOF
HOUSING



VTS SYSTEM
230 V/400 V



INPUT
FOR ATS

- ✓ **Powerful and reliable engine K&S[®], engine life up to 3000 hours***
- ✓ **All-weather soundproof housing provides effective generator protection and extends its service life**
- ✓ **User-friendly ergonomic control panel**
- ✓ **Pre-start heating procedure for an easy start (in cold season)**



Generators in soundproof housing

KS 9200HDES-1/3 ATSR	
Max/Nominal power 230 V	6,5/6,0 kW
Max/Nominal power 400 V	7,5/7,0 kW
Voltage/Frequency	230 V/400 V/50 Hz
Engine start	electric
Engine type	diesel
Outlets	1 x CEE 230 V 32 A, 1 x CEE 400 V 16 A
Net weight	168 kg
QR code	



SUPER SILENT DIESEL GENERATOR

 **Models of the Super Silent series with a minimal noise level of L_{pa} (7m) - 68 dB, provide the most comfortable use**

✓ **Electrostatic painting
ANTI-SCRATCH (corrosion protection)**

KS 9300DE-1/3 ATSR	
Max/Nominal power 230 V	6,5/6,0 kW
Max/Nominal power 400 V	7,5/7,0 kW
Voltage/Frequency	230 V/400 V/50 Hz
Engine start	electric
Engine type	diesel
Outlets	1 x CEE 230 V 32 A, 1 x CEE 400 V 16 A
Net weight	168 kg
QR code	



*Provided proper operation and scheduled maintenance.

POWERFUL PORTABLE POWER STATIONS

The latest reliable LiFePO4 batteries by Könnér & Söhnen® provide an impressive 6000 chargedischarge cycles, equivalent to over 15 years of daily use. The portable power stations enable lightning-fast energy storage in three different ways: in just 1 hour from solar panels, from the AC grid, or from a generator!



≤6000 CYCLES



PURE SINE
WAVE



UNINTERRUPTIBLE
POWER SUPPLY (UPS)



LiFePO₄
HIGH
CAPACITY



OVER 10 YEARS OF
CAREFREE USE

LIGHTNING-FAST CHARGING:

- ✓ From the central power grid
- ✓ From solar panels
- ✓ From an inverter generator

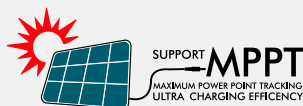
**HIGH-EFFICIENCY
CHARGING**



		KS 2000PS	KS 3000PS
Rated Power		2000 W	3000 W
Battery capacity		1792 Wh (100 Ah)	3225 Wh (126 Ah)
Efficiency		90%	90%
PV INPUT	Maximum current	70 A	60 A
	Maximum idle voltage	145 V (DC)	145 V (DC)
	MPPT voltage range	30~120 V (DC)	30~120 V (DC)
AC INPUT	Rated Input Voltage	230 V ± 5% (AC)	230 V ± 5% (AC)
	Maximum charging current	60 A	60 A
USB Output		4 × USB Type A (5 V), 1 × USB Type C (5 V)	
AC Output		3 × 13A 230 V	4 × 13A 230 V
DC Output		2 × DC 12 V	
Net weight		30 kg	36 kg
QR-code			

*≤6000 cycles at a charge current of 0,2 C and discharge current of 0,5 C at 80% DOD.

*≤4000 cycles at a charge current of 0,5 C and discharge current of 0,5 C at 80% DOD.



Maximum Power Point Tracking (MPPT) - is an intelligent management system that continuously monitors and finds the maximum power point in your solar system. This means that even with changes in lighting and temperature, you will get the maximum energy from each solar cell.

LIFEPO4 BATTERIES

LITHIUM IRON PHOSPHATE BATTERIES

The modern, reliable LiFePO₄ batteries from Könnér & Söhnen® provide an incredible 6000 charge-discharge cycles, which means over 15 years of daily use! Equipped with a multi-level protection system, including protection against overheating and short circuits, they are nonflammable, making them extremely safe to use.

- ✓ **High capacity and energy density**
- ✓ **The safest battery SMART BMS**
- ✓ **Longevity**
- ✓ **Flexible installation**



SUPPORTS PARALLEL OPERATION

	KS LB 24-100	KS LB 48-100
Nominal voltage	25,6 V	51,2 V
Discharge voltage	21,6 – 29,2 V	43,2 – 58,4 V
Charging voltage	29,2 V	58,4 V
Recommended/ Max charging current	50 A (0.5C) – 100 A (1C)	
Recommended/ Max discharging current	50 A (0.5C) – 100 A (1C)	
Net weight	27 kg	45 kg



LITHIUM BATTERY TROLLEY

	KS Trolley 24	KS Trolley 48
Suitable for	KS LB 24-100	KS LB 48-100
Net dimensions (LxWxH)	484×427×120 mm	640×487×142 mm



SCALABLE UP TO 15 MODULES IN PARALLEL CONNECTION



Wi-Fi

for connection to a smartphone and remote control of the system, as well as monitoring its status through the app



Up to 15 modules

in parallel connection



Communication ports RS485, CAN, RS232

for connecting to inverters and PCs



LED-Display

for setting and monitoring the main operating parameters of the battery



TILLERS

ELECTRIC TILLERS

Ergonomic design for easier operation

Accidental start protection



Low vibration level thanks to optimal engine position

Environmentally friendly, robust engine by «Könner & Söhnen»

Durable tillers
Working width: 45 cm

Easy transport



- Low vibration level
- Easy to operate and store
- Protection from accidental start
- Environmentally safe and almost silent electric motor K&S
- High maneuverability
- A wheel for easy transportation (for models KS 1500T E)
- Optimal ratio of power to weight



	KS 1000T E	KS 1500T E
Engine model	KS ECO 1000	KS ECO 1500
Engine power	1000 W	1500 W
Voltage	230 V	230 V
Frequency	50 Hz	50 Hz
Engine type	electric	electric
Tilling width	≤ 36 cm	≤ 45 cm
Max. tilling depth	≤ 22 cm	≤ 22 cm
Net weight	8 kg	12 kg
QR code		



TILLERS

PETROL TILLERS WITH BELT DRIVE, CHAIN DRIVE

Ergonomic control panel
(handles are adjustable vertically
by 180° and horizontally at 360°
(for model KS 7HP-950A))

Gear lever

Powerful engine
Könner & Söhnen®



Transport wheel
or support leg



ENGINE POWER
7.0 HP



GEAR
BELT DRIVE,
CHAIN DRIVE



TILLING WIDTH
≤ 80 - 108 CM

- ✓ Adjustable plow holder. The possibility of installing additional attachments
- ✓ Forged saber-shaped cutters with protective shields allow processing any types of soil
- ✓ Tubeless wheels with low profile rubber (for model KS 7HP-950S, can be installed for model KS 7HP-950A)
- ✓ Toolbox (for model KS 7HP-950S)

	KS 7HP-850A	KS 7HP-950A	KS 7HP-950S	KS 7HP-1050G
Engine power	7.0 hp	7.0 hp	7.0 hp	7.0 hp
Tilling width	≤ 80 cm	≤ 108 cm	≤ 108 cm	≤ 108 cm
Max. tilling depth	≤ 31 cm	≤ 31 cm	≤ 31 cm	≤ 35 cm
Gear	belt drive, chain drive	belt drive, chain drive	belt drive, chain drive	direct drive with gearbox
Forward speed	+1 0	+2 +1 0 -1	+2 +1 0 -1	+2 +1 0 -1
Reverse	+	+	+	+
Adjustable handles	vertically	vertically	vertically, horizontally	vertically, horizontally
Net weight	52 kg	62 kg	80 kg	83 kg

ATTACHMENTS FOR PETROL TILLERS



KS SD1
Simple ditcher



KS AD3
Adjustable ditcher



KS PP4
Potato plough



KS SP2
Sided plough

	KS SD1 Simple ditcher	KS AD3 Adjustable ditcher	KS PP4 Potato plough	KS SP2 Sided plough
Weight	2 kg	4 kg	4.5 kg	4.2 kg



KS MG40
Metal grouser



KS MW40
Metal wheels



KS RW40
Pneumatic wheels



KS AT23
Axle for wheel mounting

	KS MG40 Metal grouser	KS MW40 Metal wheels	KS RW40 Pneumatic wheels	KS AT23 Axle for wheel mounting
Diameter	46.5 cm	39.5 cm	4.00 - 8"	23 mm
Width	10 cm	18.5 cm	-	20 cm

DIMAX
GROUP



PETROL
GENERATORS



INVERTER
GENERATORS

K&S!BASIC

SIMPLE ENERGY

2025

DEAR CUSTOMERS AND BUSINESS PARTNERS

DIMAX Group would like to thank you for your cooperation and interest in products from Könnér & Söhnen®! We are happy to introduce you to our range of equipment from **K&S BASIC®** for household use.



The presented generator models of the German trademark K&S BASIC® are specially designed for sale in the highly competitive **DIY and E-Com segments**.



Thanks to a carefully thought-out technical specification, now we can offer a more attractive price than ever before. We got an excellent product for aggressive (active) sales in the retail chains or making special offers in the Internet.

The K&S BASIC® series of generators expands our existing range, which undergoes constant improvement. DIMAX Group engineers managed to create a modern competitive product that meets the philosophy of a quality cost-effective generator for household use.

K&S BASIC® generators are household appliances intended for use in an emergency and as a short-term backup power supply. They are indispensable for customers who need standard features that do not affect the equipment performance. In addition, they meet the needs of customers who want to buy a quality product with a reliable warranty, spare parts support and after-sales service.

K&S BASIC® generators are already in great demand in many European countries, and we constantly expand the existing product range and improve our assortment. New models of inverter generators in soundproof housing are convenient



portable power supply sources. The integrated microprocessor-controlled electronic unit controls the generator operation and provides the most stable frequency of 50 Hz and voltage of 230 V for a reliable operation of sensitive and high-precision electronics, electronic meters, audio equipment, heating boilers and other appliances.

We hope our products will help our partners to further unleash their potential as sellers of generators and garden equipment, attract even more customers and ultimately make more money and get much pleasure from selling high-quality generators from Könnér & Söhnen® and K&S BASIC®.



INVERTER GENERATORS

ECONOMY MODE switch

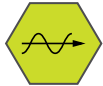


Robust K&S BASIC® engine meets all European quality standards, including EURO 5

Soundproof housing with minimal noise level

Alternator with copper winding

Parallel connection (for model KSB 12i S)



PURE SINE WAVE



ECONOMY MODE



COMPACT SIZE



LOW NOISE LEVEL

	KSB 12i S	KSB 21i	KSB 21i S	KSB 22i S
Max/Nominal power	1,2/1,0 kW	2,0/1,8 kW	2,0/1,8 kW	2,0/1,8 kW
Voltage/Frequency	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz
Engine start	manual	manual	manual	manual
Engine type	petrol	petrol	petrol	petrol
Outlets	1 x 13A 230 V	2 x 13A 230 V	2 x 13A 230 V	2 x 13A 230 V
USB-Outputs	5 V/1 A, 5 V/2,1 A	-	-	-
Outputs for parallel connection	+	-	+	-
Net weight	11,5 kg	21 kg	21 kg	15,6 kg
QR code				



COMPANY OFFICES AND SHOPS 
OFFICIAL REPRESENTATIONS 
AVAILABLE PRODUCTS 



Germany

DIMAX International GmbH
info@dimaxgroup.de
koenner-sohnen.com/de

Poland

DIMAX International Poland Sp. z o. o.
info.pl@dimaxgroup.de
koenner-sohnen.com/pl

Ukraine

ТОВ "Техно Трейд КС"
sales@ks-power.com.ua
koenner-sohnen.com/ua

France

info.fr@dimaxgroup.de
koenner-sohnen.com/fr

Spain

info.es@dimaxgroup.de
koenner-sohnen.com/es

Romania

info.ro@dimaxgroup.de
koenner-sohnen.com/ro

USA

admin.us@dimaxgroup.de
us.konner-sohnen.com

Great Britain

support.uk@dimaxgroup.de
uk.konner-sohnen.com

