



MOTOR JIKOV A.S. ČESKÉ BUDĚJOVICE
ZÁVOD 01 MOTORY



ENZYKLOR - BENZOLWEKFAKTER, LEFT GROUND

GENERAL FEATURES

The ENZYKLOR is a compact, rugged, and reliable machine designed for the application of benzene vapor to surfaces. It is suitable for use in a wide range of environments, including industrial, commercial, and residential settings.

The machine is designed to be easy to operate and maintain, with a simple control panel and a clear display of operating status. It is also designed to be safe, with a built-in safety system that prevents the machine from operating if there is a fault.

The ENZYKLOR is a highly efficient machine, capable of applying benzene vapor to surfaces at a rate of up to 1000 g/h. It is also designed to be flexible, with a range of accessories available to suit different applications.

The machine is designed to be durable, with a long service life and a low maintenance requirement. It is also designed to be safe, with a built-in safety system that prevents the machine from operating if there is a fault.

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PLEASE READ THE USER MANUAL CAREFULLY BEFORE USING THE MACHINE TO AVOID ANY ACCIDENTS OR DAMAGE TO THE MACHINE.

ENZYKLOR
LEFT GROUND
1000 g/h



- Dimensions: 400 x 200 x 150 mm
- Weight: 10 kg
- Power supply: 230 V AC, 50 Hz
- Consumption: 1000 g/h
- Safety: Built-in safety system
- Accessories:
 - Spray gun
 - Spray nozzle
 - Spray hose
 - Spray container
- Maintenance:
 - Easy to maintain
 - Long service life
 - Low maintenance requirement
- Safety:
 - Built-in safety system
 - Prevents operation if there is a fault

TECHNICAL DATA	
Model	ENZYKLOR
Capacity	1000 g/h
Power	1000 W
Weight	10 kg
Dimensions	400 x 200 x 150 mm
Consumption	1000 g/h
Operating temperature	0°C to 40°C
Operating pressure	1 bar
Operating voltage	230 V AC
Operating frequency	50 Hz
Operating current	4.3 A
Operating power	1000 W
Operating speed	1000 g/h



SINGLE CYLINDER TWO-STROKE AIR-COOLED PETROL ENGINES

TECHNICAL SPECIFICATIONS

The engine is a single cylinder, two-stroke, air-cooled petrol engine. It is designed for use in a wide range of applications, including power generation, agricultural machinery, and small industrial equipment. The engine is compact, lightweight, and easy to maintain.

The engine is available in a range of power ratings, from 1.5 kW to 15 kW. It is designed to operate on a range of fuel grades, including unleaded petrol and kerosene. The engine is also available in a range of configurations, including horizontal and vertical.

The engine is designed to be easy to maintain. It features a simple design with few moving parts, and a large oil sump for easy oil changes. The engine is also equipped with a range of safety features, including a kill switch and a choke.

The engine is designed to be reliable and durable. It is built with high-quality materials and is designed to withstand a wide range of operating conditions. The engine is also equipped with a range of accessories, including a generator, a pump, and a fan.

The engine is designed to be easy to transport. It is compact and lightweight, and is equipped with a carrying handle. The engine is also available in a range of colors, including red, black, and silver.

The engine is designed to be easy to use. It is simple to start and operate, and is equipped with a range of safety features. The engine is also available in a range of languages, including English, Spanish, and French.

The engine is designed to be easy to service. It is equipped with a range of service tools, including a spark plug wrench, a valve adjusting tool, and a timing light. The engine is also available in a range of configurations, including horizontal and vertical.

The engine is designed to be easy to store. It is compact and lightweight, and is equipped with a carrying handle. The engine is also available in a range of colors, including red, black, and silver.

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TECHNICAL SPECIFICATIONS

THE ENGINE SYSTEM



Model:	Single cylinder, two-stroke, air-cooled petrol engine
Power:	1.5 kW to 15 kW
Speed:	3000 rpm
Stroke:	40 mm
Bore:	40 mm
Weight:	1.5 kg to 15 kg
Dimensions:	100 mm x 100 mm x 100 mm
Material:	Aluminum alloy
Color:	Red, black, silver
Accessories:	Generator, pump, fan, spark plug wrench, valve adjusting tool, timing light
Language:	English, Spanish, French
Configuration:	Horizontal, vertical
Storage:	Compact, lightweight, carrying handle
Service:	Easy to service, service tools included
Use:	Power generation, agricultural machinery, small industrial equipment



4000 E 5000 CC

Questi due motori, avendo sempre sempre la stessa cilindrata di 4000 cc, hanno sempre la stessa potenza, sono quindi ideati, in base al numero di giri al minuto, per essere adatti a diverse macchine, a una velocità di giri al minuto che è sempre molto elevata.

Il motore 4000 cc, avendo sempre la stessa potenza, viene usato, in base alle diverse macchine, per essere adatti a diverse velocità di giri al minuto, a una velocità di giri al minuto che è sempre molto elevata.

Il motore 5000 cc, avendo sempre la stessa potenza, viene usato, in base alle diverse macchine, per essere adatti a diverse velocità di giri al minuto, a una velocità di giri al minuto che è sempre molto elevata.

Il motore 6000 cc, avendo sempre la stessa potenza, viene usato, in base alle diverse macchine, per essere adatti a diverse velocità di giri al minuto, a una velocità di giri al minuto che è sempre molto elevata.

Il motore 7000 cc, avendo sempre la stessa potenza, viene usato, in base alle diverse macchine, per essere adatti a diverse velocità di giri al minuto, a una velocità di giri al minuto che è sempre molto elevata.

Il motore 8000 cc, avendo sempre la stessa potenza, viene usato, in base alle diverse macchine, per essere adatti a diverse velocità di giri al minuto, a una velocità di giri al minuto che è sempre molto elevata.

Il motore 9000 cc, avendo sempre la stessa potenza, viene usato, in base alle diverse macchine, per essere adatti a diverse velocità di giri al minuto, a una velocità di giri al minuto che è sempre molto elevata.

4000 CC



- Motori 4000 cc**
- 4000 cc (2400 giri/min)
 - 4000 cc (2600 giri/min)
 - 4000 cc (2800 giri/min)
 - 4000 cc (3000 giri/min)
 - 4000 cc (3200 giri/min)

5000 CC

- Motori 5000 cc**
- 5000 cc (2400 giri/min)
 - 5000 cc (2600 giri/min)
 - 5000 cc (2800 giri/min)
 - 5000 cc (3000 giri/min)
 - 5000 cc (3200 giri/min)



6000 CC



- Motori 6000 cc**
- 6000 cc (2400 giri/min)
 - 6000 cc (2600 giri/min)
 - 6000 cc (2800 giri/min)
 - 6000 cc (3000 giri/min)
 - 6000 cc (3200 giri/min)

Le migliori prestazioni, la massima affidabilità, la massima durata, la massima elasticità, la massima silenziosità. Questo è il motore Leonardo.

PARAMETRO DESCRIZIONE	4000 CC (2400 giri/min)	5000 CC (2600 giri/min)	6000 CC (2800 giri/min)
Velocità max	110 km/h	115 km/h	120 km/h
Potenza max	37 CV	42 CV	47 CV
Vel. max	21 km/h	23 km/h	25 km/h
Cilindrata max	4000 cc ³	5000 cc ³	6000 cc ³
Consumo max	110 litri/100 km (2000 giri/min)	120 litri/100 km (2200 giri/min)	130 litri/100 km (2400 giri/min)
Consumo max (a 2000 giri/min)	110	120	130
Velocità	110 km/h	115 km/h	120 km/h
Vel. max	21 km/h	23 km/h	25 km/h



FOUR'S MOTOR (BASE) IS A VERSATILE MOTOR FOR
CONSTRUCTION, TRANSPORT, AGRICULTURE AND
INDUSTRIAL USES. WITH A 4000 LITRE FUEL TANK,
IT CAN BE USED FOR LONG-DURATION WORKS.



FOUR'S MOTOR (BASE)
CONSTRUCTION, TRANSPORT,
INDUSTRIAL USES.



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MOTOR JIKOV is
based on MOTOR
Kubota and is in
use in Czech Republic
CZECH REPUBLIC

TEL: 00420220000001
TEL: 00420220000007