



[www.rato-europe.com](http://www.rato-europe.com)



[www.famcocorp.com](http://www.famcocorp.com)

E-mail: [info@famcocorp.com](mailto:info@famcocorp.com)

@famco\_group

Tel: ۰۲۱-۴۸۰۰۰۰۴۹

Fax: ۰۲۱-۴۴۹۹۴۶۴۲

تهران، کیلومتر ۲۱ بزرگراه لشگری (جاده مخصوص کرج)

روبروی پالایشگاه نفت پارس، پلاک ۱۲



## 2007

RATO HQ WAS ESTABLISHED IN

## 430.000

AREA (SQUARE METERS)

## 3

TOP 3 IN GENERAL MACHINERY  
INDUSTRIES

## 3.000.000

PRODUCTION CAPACITY,  
UNITS PER YEAR

## 2.000

PEOPLE WHO WORK FOR US

## RATO group

RATO is one of the world's largest manufacturers of gasoline engines, generators and pumps. With a covered production area of 430,000 square meters, producing 3,000,000 engines a year, RATO has long term cooperation agreements with numerous world-famous companies.

RATO is a modern company which sees in R&D, in highly qualified staff, in advanced machinery, robots and equipment, the indispensable resources needed to grow and to guarantee products with the latest technology and the highest quality.



### TECHNICAL DEVELOPMENT

More than 150 engineers and technicians 50 professional test cells. More than 400 test items Cooperation with international engineering and design companies.



### RESEARCH & DESIGN

Emission control starts from design to delivery, from suppliers to customers Emission test lab accredited by EPA Agency in China Emission analyzer calibrated quarterly PLT System. All products exported to USA have valid EPA certification.



### MANUFACTURE

Millions of dollars are invested to establish the first-class production lines, for vertical, horizontal engine & terminal-production's assembly respectively. Modernized production process, automatic AGV robot car and skilled workers ensure high-quality end-products of RATO.

### QUALITY CONTROL

RATO has already formed a full set of management model which is in compliance with the PDCA cycle, from product development, mass production, sales and after sales service. This applies in quality management pattern,

process and related quality management files, from the management of suppliers, in-coming quality control of component, quality control during assembly process, on-site detection of finished product, PDI and processing of quality problem in market.



### AFTER-SALES SPARE PARTS

RATO has already formed a full set of management model which is in compliance with the PDCA cycle, from product development, mass production, sales and after sales service. This applies in quality management pattern, process and related quality management assembly process, on-site detection of finished product.





## **RATO in Europe**



**CENTRALIZED  
EUROPEAN WAREHOUSE**



**AUTHORIZED  
SERVICE NETWORK  
(SALES/SERVICE)**



**FAST ORDER PROCESSING**



**FAST SHIPMENTS**

RATO, one of the most important Chinese manufacturers of gasoline engines, lands in Europe to offer customers fast delivery from stock and to create its own distribution network for sales and assistance. Rato Europe has been set up as a strategic hub in the heart of Europe to stock and quickly ship our entire range of products.

Rato Europe manages an optimal supply system to guarantee a complete safety stock of all Rato products, spare parts and accessories.

Rato Europe also has its own network of official authorized distributors across the whole of Europe. They offer assistance and technical support as well as selling Rato branded products.

# RATOSERVICE comes TO YOU!

**FAMCO**  
هایپر صنعت

## RATO Europe:

Via Don Minzoni  
42044 Gualtieri (Reggio Emilia) Italy  
E-mail: info@rato-europe.com

[www.rato-europe.com](http://www.rato-europe.com)

## DISTRIBUTOR:

### ITALY

**Multipower srl**  
Via Don Minzoni, 6D/6E  
42044 Gualtieri (Reggio Emilia) Italy  
Ph. 039-0522.221128  
Fax 039-0522.221136  
E-mail: info@multi-power.it  
[www.multi-power.it](http://www.multi-power.it)

### AUSTRIA

**MAG MOTOREN  
Gesellschaft m.b.H.**  
Schlosserstraße 6, 5082 Grödig, Austria  
Ph: +43/(0)6246/75775-0  
Email: office@mag-motoren.com  
[www.mag-motoren.com](http://www.mag-motoren.com)

### BULGARIA

**CROSS 1 LTD.  
Gesellschaft m.b.H.**  
66 Iztuchen blvd.  
4000 Plovdiv, Bulgaria  
Ph: +359 888 612 858  
Email: office@cross1.bg  
[www.cross1.bg](http://www.cross1.bg)

### BELARUS

**LITHUANIA  
ESTONIA  
Scanlink Ltd., JV**  
per.4-y Montazhnikov, 5-16  
220019 Minsk Belarus  
Ph. +375 17 510-17-17  
E-mail: shop@scanlink.by  
[www.motosila.by](http://www.motosila.by)

### CYPRUS

**A&P Andreou Brothers Ltd**  
Gordiou Desmou10,  
7101 Aradippou - Cyprus  
Ph: +357 24812020  
Email: emboriko@andreou.com  
[www.commercial.andreou.com](http://www.commercial.andreou.com)

### CZECH REPUBLIC

**IRIUM s.r.o.**  
Podnikatelská 586,  
19011 Praha 9 Běchovice  
Ph: +420 602321418  
Email: irium@irium.cz  
[www.irium.cz](http://www.irium.cz)

### HUNGARY

**Horoszcoop KFT.**  
H-2220 Vecsés, Széchenyi u. 90  
Ph: +36-29-550-750  
E-mail: horoszcoop@horoszcoop.hu  
[www.horoszcoop.hu](http://www.horoszcoop.hu)

### FINLAND

**IKH-Isojoen Konehalli Oy**  
Keskustie 26  
FI-61850 Kauhajoki, AS  
Ph: 0201 323 232  
Fax: 0201 323 388  
[www.ikh.fi/fi/etusivu](http://www.ikh.fi/fi/etusivu)

### POLAND

**CEDRUS Sp. z o.o. Sp.k.**  
95-060 Brzeziny, ul. Przemysłowa 1  
Ph.: (+48) 46 874 13 11  
Ph.: (+48) 46 874 18 60  
E-mail: biuro@cedrus.com.pl  
[cedrus.biz.pl](http://cedrus.biz.pl)

### SLOVENIA

**Agroservis Maksimiljan  
Vode SP**  
Osredke, 44  
1262 Dol - Ljubljana - Slovenia (SI)  
Ph: +386 - 1 -5639320  
Email: agroservis.vode@siol.net  
[www.agroservis-vode.si](http://www.agroservis-vode.si)

### SWITZERLAND

**Sumoto AG**  
Sedelstrasse 1,  
CH-6020 Emmenbrücke Switzerland  
Ph: +41 41 269 00 20  
Fax: +41 41 269 00 21  
Email: info@sumoto.ch  
[www.sumoto.ch](http://www.sumoto.ch)

### TURKEY

**DATSU İNŞAAT  
ve DIŞ TİÇ. LTD. ŞTİ.  
DİLOVASI O.S.B. 4. KISIM  
D-4011 SOKAK No: 18 KOCAELİ -  
DİLOVASI**  
Ph.: +90 262 502 11 40  
Email: info@datsu.com.tr  
[www.datsu.com.tr](http://www.datsu.com.tr)

### UKRAINE

**Meta-Group LTD**  
Petrivske Village, Zoryana Street, 22  
Kyiv-Svyatoshyn District, Kyiv Region  
UKRAINE  
Ph: 38 (044) 200 50 67  
Fax: 38 (044) 200 50 72  
E-mail: info@metagroup.com.ua  
[www.metagroup.com.ua](http://www.metagroup.com.ua)

**FULL STOCK and SERVICE SUPPORT**



[www.famcocorp.com](http://www.famcocorp.com)

E-mail: info@famcocorp.com

@famco\_group

Tel: +۰۲۱- ۴ ۸ ۰ ۰ ۰ ۰ ۴ ۹

Fax: +۰۲۱ - ۴۴۹۹۴۶۴۲

تهران، کیلومتر ۲۱ بزرگراه لشگری (جاده مخصوص کرج)

روبروی پالایشگاه نفت پارس، پلاک ۱۲

# Power Solution *for You!*



**EASY STARTING**



**LOWER NOISE  
AND VIBRATION**



**LOWER FUEL  
CONSUMPTION**



**EASY  
MAINTENANCE**




**EUROPEAN STAGE 5  
EXHAUST EMISSIONS  
COMPLIANT**



**MARCATURA  
COMUNITÀ EUROPEA**




**ROHS 2  
COMPLIANCE**

 [www.famcocorp.com](http://www.famcocorp.com)

 E-mail: [info@famcocorp.com](mailto:info@famcocorp.com)

 @famco\_group

 Tel: ۰۲۱- ۴ ۸ ۰ ۰ ۰ ۰ ۴ ۹

 Fax : ۰۲۱ - ۴ ۴ ۹ ۹ ۴ ۶ ۴ ۲

تهران، کیلومتر ۲۱ بزرگراه لشگری (جاده مخصوص کرج)

روبروی پالایشگاه نفت پارس، پلاک ۱۲



## INDEX

### HORIZONTAL ENGINE

R80-V / R180	p. 09
R210 / R300	p. 10
R390 / R420	p. 11
R670	p. 12
R210C / R390G	p. 13

### VERTICAL ENGINE

RVM120 / RV150	p. 15
RV170	p. 16
RV175 / RV200	p. 17
RV225 / RV340	p. 18
RV340D / RV450	p. 19

### INVERTER GENERATOR

R1250iS / R2000iS	p. 21
R3000iS	p. 22
R3000iE / R3000iE-R	p. 23
R1250iS-3 / R2000iS-2	p. 24
R3000iE-2 / R3000iE-4	p. 25

### OPEN FRAME GENERATOR

R2200 / R3800	p. 27
R5500 / R6000D	p. 28
R6000D-ATS / R8500D	p. 29
R10000D-A / R11500D	p. 30

### WELDING GENERATOR

RTAXQ1-190-2	p. 31
--------------	-------

### CLEAN WATER PUMP

RT25ZB20-1.2Q / RT40ZB20-1.2Q	p. 33
RT50ZB26-3.6Q	p. 34
RT80ZB26-3.6Q / RT100ZB26-5.6Q	p. 35

### SEMITRASH WATER PUMP

RT50WB26-3.8Q / RT80WB26-3.8Q	p. 37
-------------------------------	-------

### TRASH WATER PUMP

RT80NB20-5.6Q / RT100NB26-7.2Q	p. 39
--------------------------------	-------

### HIGH LIFT WATER PUMP

RT50YB50-3.8Q	p. 40
RT50YB80-3.8Q / RT50YB100-7.2Q	p. 41

### CHEMICAL WATER PUMP

RT50HB35-3.8Q / RT80HB26-3.8Q	p. 43
-------------------------------	-------

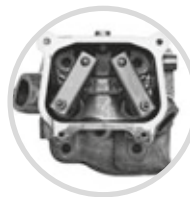
### RATO SERVICE

p. 45



**EUROPEAN STAGE 5  
EXHAUST EMISSIONS  
COMPLIANT**

## **HAPPINESS** comes from **THE CREATION**



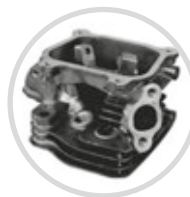
New structured rocker arm for higher stability and longer working life.



Lock-structural valve with longer working life.



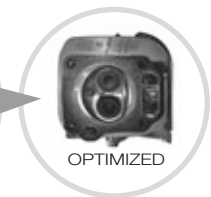
Efficiency of air intake, exhaust and power output improved with 25 degree valve angle.



Improved head sink and air flow with higher power and longer working life.



NO OPTIMIZE



OPTIMIZED

Modified combustion chamber for full combustion, power improving and lower fuel consumption.





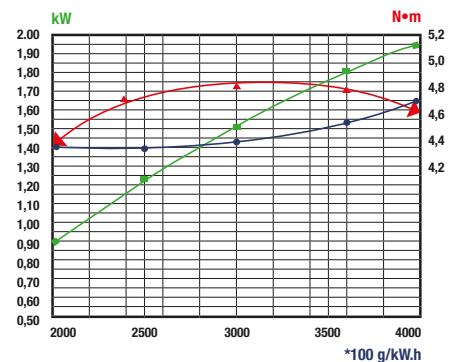
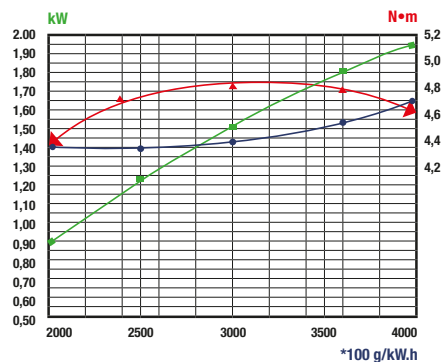
R80-V



R180



	R80-V	R180
Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Bore x Stroke	52 x 37 mm	65 x 54 mm
Displacement	78.5 ml	179 ml
Compression ratio	9.0 : 1	9.0 : 1
Net power	1.4 kW / 3600 rpm	3.8 kW / 3600 rpm
Net torque	3.6 N.m / 2500 rpm	9.5 N.m / 2500 rpm
PTO shaft rotation	Counterclockwise (horizontal shaft output)	Counterclockwise (horizontal shaft output)
Ignition system	Transistorized magneto ignition	Transistorized magneto ignition
Starting system	Recoil / Electric starter	Recoil / Electric starter
Carburetor	Flat suction valve carburetor	Flat suction valve carburetor
Lubrication system	Forced splash	Forced splash
Governor system	Centrifugal mechanical	Centrifugal mechanical
Air cleaner	Dual elements (foam)	Dual elements (paper or foam)
Oil capacity	0.35 L	0.55 L
Fuel tank capacity	1.8 L	3.6 L
Dimensions (L x W x H)	310 x 290 x 310 mm	390 x 320 x 345 mm
Net weight	10 kg	15.5 kg
Fuel consumption	≤ 450 g/kW • h	≤ 395 g/kW • h



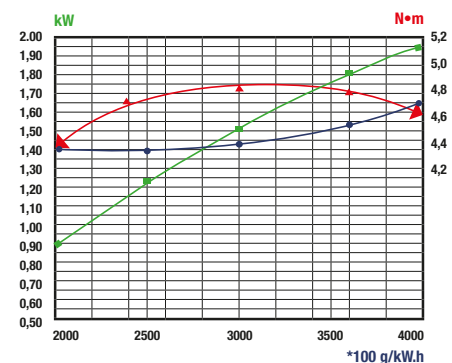
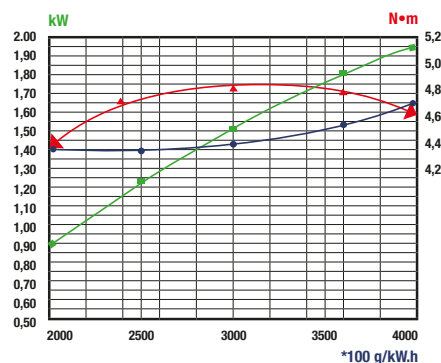
R210



R300



	<b>R210</b>	<b>R300</b>
Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Bore x Stroke	70 x 55 mm	80 x 60 mm
Displacement	212 ml	301 ml
Compression ratio	9.0 : 1	8.5 : 1
Net power	4.4 kW / 3600 rpm	6.0 kW / 3600 rpm
Net torque	12 N.m / 2500 rpm	18 N.m / 2500 rpm
PTO shaft rotation	Counterclockwise (horizontal shaft output)	Counterclockwise (horizontal shaft output)
Ignition system	Transistorized magneto ignition	Transistorized magneto ignition
Starting system	Recoil / Electric starter	Recoil / Electric starter
Carburetor	Flat suction valve carburetor	Flat suction valve carburetor
Lubrication system	Forced splash	Forced splash
Governor system	Centrifugal mechanical	Centrifugal mechanical
Air cleaner	Dual elements (paper or foam)	Dual elements (paper or foam)
Oil capacity	0.55 L	1.1 L
Fuel tank capacity	3.6 L	5.4 L
Dimensions (L x W x H)	390 x 320 x 345 mm	420 x 395 x 430 mm
Net weight	16 kg	30.5 kg
Fuel consumption	≤ 395 g/kW • h	≤ 374 g/kW • h



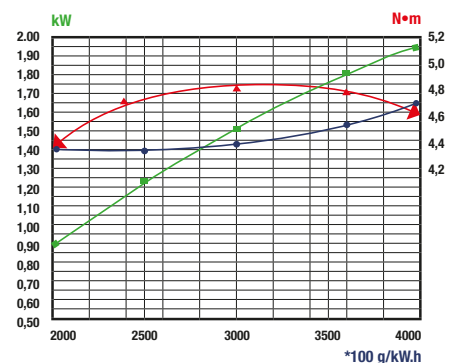
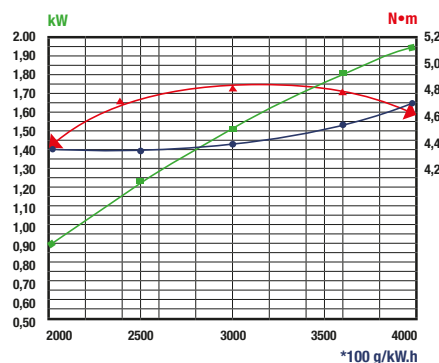
R390



R420



	<b>R390</b>	<b>R420</b>
Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Bore x Stroke	88 x 64 mm	90 x 66 mm
Displacement	389 ml	420 ml
Compression ratio	8.5 : 1	8.5 : 1
Net power	7.8 kW / 3600 rpm	8.8 kW / 3600 rpm
Net torque	25 N.m / 2500 rpm	26.5 N.m / 2500 rpm
PTO shaft rotation	Counterclockwise (horizontal shaft output)	Counterclockwise (horizontal shaft output)
Ignition system	Transistorized magneto ignition	Transistorized magneto ignition
Starting system	Recoil / Electric starter	Recoil / Electric starter
Carburetor	Flat suction valve carburetor	Flat suction valve carburetor
Lubrication system	Forced splash	Forced splash
Governor system	Centrifugal mechanical	Centrifugal mechanical
Air cleaner	Dual elements (paper or foam)	Dual elements (paper or foam)
Oil capacity	1.1 L	1.1 L
Fuel tank capacity	6.5 L	6.5 L
Dimensions (L x W x H)	465 x 415 x 440 mm	465 x 415 x 440 mm
Net weight	30.5 kg	31 kg
Fuel consumption	≤ 374 g/kW • h	≤ 374 g/kW • h

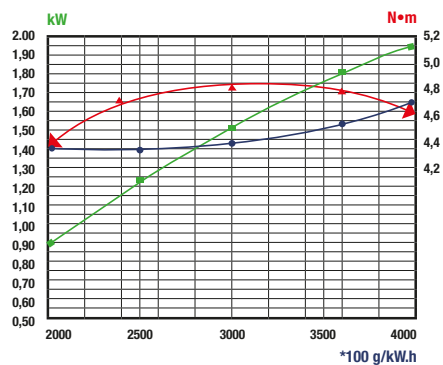


R670



## R670

Engine type	V-Twin cylinder, 4-Stroke (OHV)
Bore x Stroke	78 x 70 mm
Displacement	670 ml
Compression ratio	8.1 : 1
Net power	15.5 kW / 3600 rpm
Net torque	45 N.m / 2500 rpm
PTO shaft rotation	Counterclockwise (horizontal shaft output)
Ignition system	Transistorized magneto ignition
Starting system	Electric starter
Carburetor	Flat suction valve carburetor
Lubrication system	Pressure / Forced splash
Governor system	Centrifugal mechanical
Air cleaner	Dual elements (paper or foam)
Oil capacity	1.5 L
Fuel tank capacity	---
Dimensions (L x W x H)	457 x 351 x 460 mm
Net weight	45 kg
Fuel consumption	≤ 374 g/kW • h



R210C



R390G



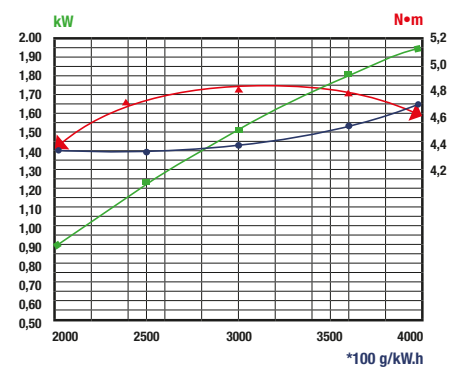
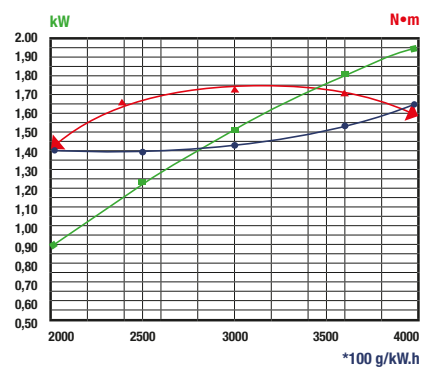
### CHAIN DOWN ENGINES CLUTCH ENGINES

### GEAR DOWN ENGINES

#### R210C

#### R390G

Engine type	Single cylinder, 4-Stroke (OHV), 1/2 geared-down	Single cylinder, 4-Stroke (OHV), 1/2 geared-down
Bore x Stroke	70 x 55 mm	88 x 64 mm
Displacement	212 ml	389 ml
Compression ratio	9.0 : 1	---
Net power	4.4 kW / 1800 rpm	7.8 kW / 1800 rpm
Net torque	24 N.m / 1250 rpm	50 N.m / 1250 rpm
PTO shaft rotation	Counterclockwise (horizontal shaft output)	---
Ignition system	Transistorized magneto ignition	---
Starting system	Recoil / Electric starter	Recoil / Electric starter
Carburetor	Flat suction valve carburetor	---
Lubrication system	Forced splash	---
Governor system	Centrifugal mechanical	---
Air cleaner	Dual elements (paper or foam)	---
Oil capacity	0.55 L	1.1 L
Fuel tank capacity	3.6 L	6.5 L
Dimensions (L x W x H)	390 x 320 x 345 mm	456 x 415 x 440 mm
Net weight	18 kg	35 kg
Fuel consumption	≤ 395 g/kW • h	≤ 374 g/kW • h



# VERTICAL ENGINES



**EUROPEAN STAGE 5  
EXHAUST EMISSIONS  
COMPLIANT**

**HAPPINESS** comes  
from **THE CREATION**



Modified body structure with more stable performance.



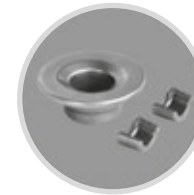
Easy start with auto choke.



Primer structure for better starting.



Side-located fuel tank.



Loc-style valve with longer working life.

RVM120



RV150

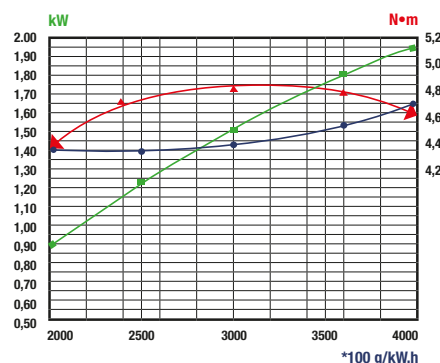
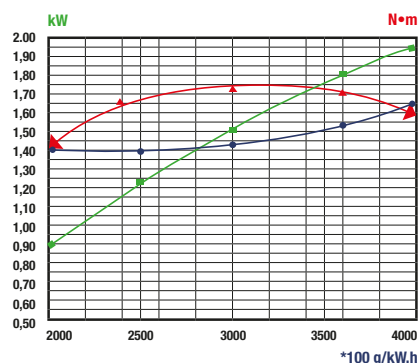


VERTICAL ENGINES

**RVM120**

**RV150**

Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Bore x Stroke	62 x 40 mm	65 x 45.2 mm
Displacement	120.7 ml	150 ml
Compression ratio	8.3 : 1	7.8 : 1
Net power	2.0 kW / 3000 rpm	2.5 kW / 3600 rpm
Net torque	6.8 N.m / 2500 rpm	7.8 N.m / 2500 rpm
PTO shaft rotation	Counterclockwise (vertical output)	Counterclockwise (vertical output)
Ignition system	Capacitance discharge type or inductance discharge type	Transistorized magneto ignition
Starting system	Recoil starter	Recoil / Electric starter
Carburetor	Flat suction valve carburator	Flat suction valve carburator
Lubrication system	Forced splash	Forced splash
Governor system	Centrifugal mechanical	Centrifugal mechanical
Air cleaner	Foam elements	Paper
Oil capacity	0.55 L	0.4 L
Fuel tank capacity	0.8 L	0.8 L ~ 1.2 L
Dimensions (L x W x H)	353 x 273 x 246 mm	375 x 325 x 280 mm
Net weight	7.7 kg	9.5 kg
Fuel consumption	≤ 450 g/kW • h	≤ 450 g/kW • h
Application	Lawn Mower, Tiller	Lawn Mower, Pressure Whaser, Tiller, Grass Trimmer



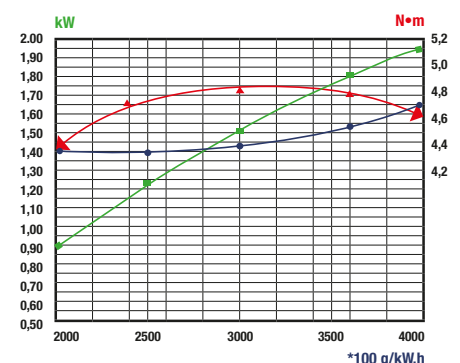


## RV170



### RV170

Engine type	Single cylinder, 4-Stroke (OHV)
Bore x Stroke	70 x 45 mm
Displacement	173.3 ml
Compression ratio	7.8 : 1
Net power	3.2 kW / 3600 rpm
Net torque	9 N.m / 2500 rpm
PTO shaft rotation	Counterclockwise (vertical output)
Ignition system	Capacitance discharge type or inductance discharge type
Starting system	Recoil starter
Carburetor	Flat suction valve carburetor
Lubrication system	Forced splash
Governor system	Centrifugal mechanical
Air cleaner	Dual elements (foam)
Oil capacity	0.6 L
Fuel tank capacity	1 L
Dimensions (L x W x H)	395 x 348 x 282 mm
Net weight	12.5 kg
Fuel consumption	≤ 395 g/kW • h
Application	Lawn Mower, Pressure Whaser, Tiller





RV175



RV200

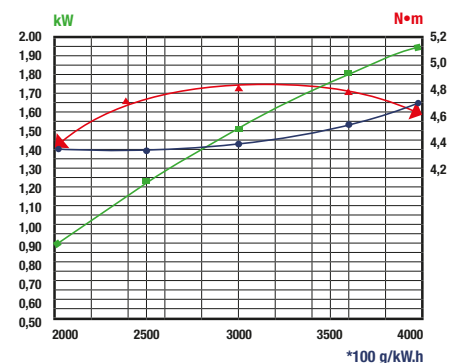
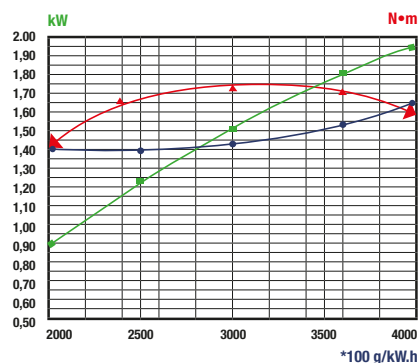


VERTICAL ENGINES

**RV175**

**RV200**

Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Bore x Stroke	70 x 45.2 mm	75 x 45.2 mm
Displacement	173.9 ml	200 ml
Compression ratio	8.3 : 1	8.3 : 1
Net power	3 kW / 3600 rpm	3.5 kW / 3600 rpm
Net torque	9.5 N.m / 2500 rpm	11 N.m / 2500 rpm
PTO shaft rotation	Counterclockwise (vertical output)	Counterclockwise (vertical output)
Ignition system	Transistorized magneto ignition	Transistorized magneto ignition
Starting system	Recoil / Electric starter	Recoil / Electric starter
Carburetor	Flat suction valve carburator	Flat suction valve carburator
Lubrication system	Forced splash	Forced splash
Governor system	Centrifugal mechanical	Centrifugal mechanical
Air cleaner	Paper	Paper / Foam elements
Oil capacity	0.5 L	0.5 L
Fuel tank capacity	1.0 L ~ 1.5 L	1.0 L ~ 1.5 L
Dimensions (L x W x H)	385 x 330 x 285 mm	370 x 330 x 285 mm
Net weight	9.0 kg	9.0 kg
Fuel consumption	≤ 395 g/kW • h	≤ 395 g/kW • h
Application	Lawn Mower, Pressure Whaser, Tiller, Grass Trimmer	Lawn Mower, Pressure Whaser, Tiller, Grass Trimmer



# VERTICAL ENGINES

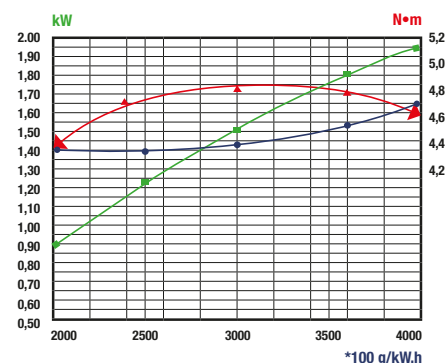
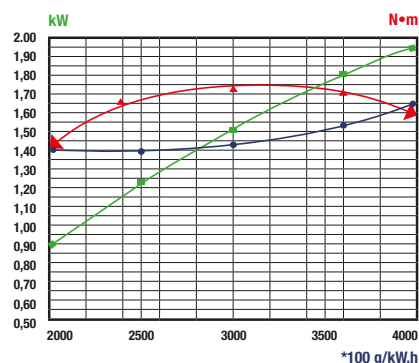
RV225



RV340



	RV225	RV340
Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Bore x Stroke	70 x 58 mm	88 x 56 mm
Displacement	223 ml	340.6 ml
Compression ratio	8.3 : 1	8.0 : 1
Net power	4.0 kW / 3600 rpm	7.0 kW / 3600 rpm
Net torque	12.5 N.m / 2500 rpm	20 N.m / 2500 rpm
PTO shaft rotation	Counterclockwise (vertical output)	Counterclockwise (vertical output)
Ignition system	Transistorized magneto ignition	Transistorized magneto ignition
Starting system	Recoil / Electric starter	Recoil & Electric starter / Electric starter
Carburetor	Flat suction valve carburator	Flat suction valve carburator
Lubrication system	Forced splash	Forced splash
Governor system	Centrifugal mechanical	Centrifugal mechanical
Air cleaner	Dual elements (foam)	Dual elements (foam)
Oil capacity	0.6 L	1.1 L
Fuel tank capacity	1 L	3.5 L
Dimensions (L x W x H)	404 x 362 x 292 mm	415 x 460 x 320 mm
Net weight	14 kg	24.5 kg
Fuel consumption	≤ 395 g/kW • h	≤ 374 g/kW • h
Application	Lawn Mower, Pressure Whaser, Tiller	Lawn Mower, Pressure Whaser, Ride-on tractor



RV340D



RV450



VERTICAL ENGINES

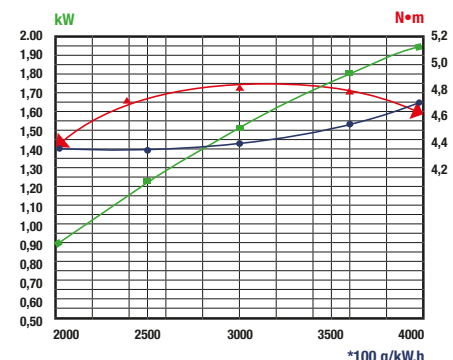
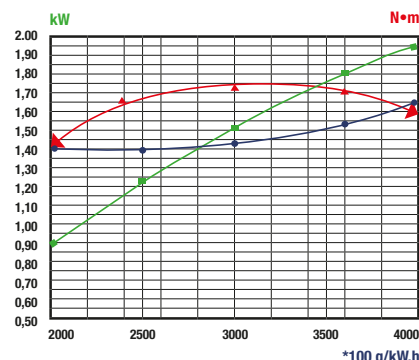


ELECTRIC STARTER

**RV340D**

**RV450**

Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Bore x Stroke	88 x 56 mm	90 x 67.6 mm
Displacement	340.6 ml	449.4 cc
Compression ratio	8.0 : 1	8.9 : 1
Net power	7.0 kW / 3600 rpm	11 kW / 3600 rpm
Net torque	20 N.m / 2500 rpm	31 N.m / 2500 rpm
PTO shaft rotation	Counterclockwise (vertical output)	Counterclockwise (vertical output)
Ignition system	Transistorized magneto ignition	Capacitance discharge type or inductance discharge type
Starting system	Recoil & Electric starter / Electric starter	Recoil starter
Carburetor	Flat suction valve carburator	Flat suction valve carburator
Lubrication system	Forced splash	Forced splash
Governor system	Centrifugal mechanical	Centrifugal mechanical
Air cleaner	Dual elements (foam)	Dual elements (foam)
Oil capacity	1.1 L	1.5 L
Fuel tank capacity	---	---
Dimensions (L x W x H)	415 x 460 x 320 mm	463 x 460 x 302 mm
Net weight	24.5 kg	32.5 kg
Fuel consumption	≤ 374 g/kW • h	≤ 374/3600 r/min
Application	Lawn Mower, Pressure Whaser, Ride-on tractor	---



# INVERTER GENERATOR



**EUROPEAN STAGE 5  
EXHAUST EMISSIONS  
COMPLIANT**

## **HAPPINESS** comes from **THE CREATION**

Little, super-quiet, single-phase portable generators. Perfect for RVs, camping, little huts, pedlars or in all situations where electricity and, at the same time, silence are needed. With the "Inverter" system, it is possible to vary Rpm engine.



Excellent structural design for better heat dissipation with lighter weight.



Excellent shock absorption design reduces noise level.



R1250iS



R2000iS



	<b>R1250iS</b> <b>With parallel function</b>	<b>R2000iS</b> <b>With parallel function</b>
Engine model	R60-i	R80-i
Engine type	Air-cooled, 4-Stroke, OHV, Single cylinder	Air-cooled, 4-Stroke, OHV, Single cylinder
Starting system	Recoil starter	Recoil starter
Displacement	60 ml	79.7 ml
Bore x Stroke	45 x 38 mm	48,6 x 43 mm
Compression ratio	8.2 : 1	8.7 : 1
Rated frequency	50 Hz	50 Hz
Rated voltage	230 V	230 V
Rated power	1.0 kW	1.6 kW
Max power	1.1 kW	1.8 kW
DC output	12 V / 8.3 A	12 V / 8.3 A
Fuel tank capacity	2.6 L	4 L
Full load continuum running time	3.5 h	4 h
1/2 load continuum running time	5.2 h	6 h
Noise (7m)	61 dB	61.5 dB
Dimensions (L x W x H)	450 x 240 x 380 mm	498 x 290 x 459 mm
Net weight	13 kg	22 kg



**INVERTER**  
**Silenced generators**  
**with parallel function.**



Parallel kit



## R3000iS



### R3000iS

**With parallel function**

Engine model	R210-i
Engine type	Air-cooled, 4-Stroke, OHV, Single cylinder
Starting system	Recoil starter
Displacement	212 ml
Bore x Stroke	70 x 55 mm
Compression ratio	8.5 : 1
Rated frequency	50 Hz
Rated voltage	230 V
Rated power	2.8 kW
Max power	3.1 kW
DC output	12 V / 8.3 A
Fuel tank capacity	8.5 L
Full load continuum running time	5 h
1/2 load continuum running time	9 h
Noise (7m)	68 dB
Dimensions (L x W x H)	605 x 432 x 493 mm
Net weight	37 kg

**INVERTER. Silenced generators with parallel kit in function.**



R3000iE



R3000iE-R



ELECTRIC STARTER



ELECTRIC STARTER

**R3000iE**

**With parallel function**

**R3000iE-R**

**With parallel function**

Engine model	R210-i	R210i-V
Engine type	Air-cooled, 4-Stroke, OHV, Single cylinder	Air-cooled, 4-Stroke, OHV, Single cylinder
Starting system	Recoil starter	Electric
Displacement	212 ml	212 ml
Bore x Stroke	70 x 55 mm	70 x 55 mm
Compression ratio	8.5 : 1	8.5 : 1
Rated frequency	50 Hz	50 Hz
Rated voltage	230 V	230 V
Rated power	2.8 kW	3.2 kW
Max power	3.1 kW	3.5 kW
DC output	12 V / 8.3 A	12 V / 8.3 A
Fuel tank capacity	8.5 L	8.3 L
Full load continuum running time	5 h	5 h
1/2 load continuum running time	9 h	8.5 h
Noise (7m)	68 dB	55-66 dB
Dimensions (L x W x H)	605 x 432 x 493 mm	590 x 456 x 511 mm
Net weight	37 kg	45 kg

**Double-handle-bar design for easy transportation.**  
**Multi-function control panel.**  
**Wheel kit.**



R1250iS-3

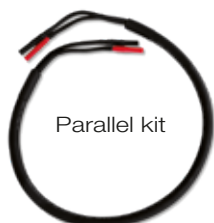


R2000iS-2



	<b>R1250iS-3</b> <b>With parallel function</b>	<b>R2000iS-2</b> <b>With parallel function</b>
Engine model	R60-i	R80-i
Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Starting system	Recoil starter	Recoil starter
Displacement	60 ml	79,7 ml
Bore x Stroke	45 x 38 mm	48,6 x 43 mm
Compression ratio	8.2 : 1	8.7 : 1
Rated frequency	50 Hz	50 Hz
Rated voltage	230 V	230 V
Rated power	1.0 kW	1.6 kW
Max power	1.1 kW	1.95 kW
DC output	12 V / 5 A	12 V / 8.3 A
Fuel tank capacity	3 L	4.2 L
Full load continuum running time	4 h	3.5 h
1/2 load continuum running time	6 h	6 h
Noise (7m)	68 dB	68 dB
Dimensions (L x W x H)	460 x 270 x 390 mm	510 x 300 x 475 mm
Net weight	14 kg	23.5 kg / 24.5 kg

**INVERTER.**  
**Silenced generators**  
**with parallel function.**



**Optional: Trolley kit**





R3000iE-2



R3000iE-4



ELECTRIC STARTER



ELECTRIC STARTER

**R3000iE-2**

**With parallel function**

**R3000iE-4**

**With parallel function**

Engine model	R210-i	R210-Vi
Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Starting system	Recoil / Electric starter	Recoil / Electric starter
Displacement	212 ml	212 ml
Bore x Stroke	70 x 55 mm	70 x 55 mm
Compression ratio	9.0 : 1	9.0 : 1
Rated frequency	50 Hz	50 Hz
Rated voltage	230 V	230 V
Rated power	3.0 kW	3.2 kW
Max power	3.3 kW	3.5 kW
DC output	12 V / 8.3 A	12 V / 8.3 A
Fuel tank capacity	10 L	10 L
Full load continuum running time	5 h	5 h
1/2 load continuum running time	8.5 h	8.5 h
Noise (7m)	69 dB	69 dB
Dimensions (L x W x H)	645 x 480 x 500 mm	645 x 480 x 500 mm
Net weight	46 kg	46 kg

**Double-handle-bar design for easy transportation.**  
**Multi-function control panel.**  
**Wheel kit.**



# OPEN FRAME GENERATOR

**FAMCO**  
هایپر صنعت



**EUROPEAN STAGE 5  
EXHAUST EMISSIONS  
COMPLIANT**

## **HAPPINESS** comes from **THE CREATION**

Little, super-quiet, single-phase portable generators. Perfect for RVs, camping, little huts, pedlars or in all situations where electricity and, at the same time, silence are needed. With the "Inverter" system, it is possible to vary Rpm engine.

Features:

- Portable Power source;
- Easy portability;
- Large fuel tank, long autonomy;
- For construction companies, market stands, leisure time.



AVR

R2200



R3800



	<b>R2200</b>	<b>R3800</b>
Engine model	R210	R300
Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Starting system	Recoil starter	Recoil starter
Displacement	212 ml	301 ml
Bore x Stroke	70 x 55 mm	80 x 60 mm
Compression ratio	8.5 : 1	8.5 : 1
Rated frequency	50 Hz	50 Hz
Rated voltage	230 V	230 V
Rated power	2.0 kW	3.5 kW
Max power	2.2 kW	3.8 kW
DC output	12 V / 8.3 A	12 V / 8.3 A
Fuel tank capacity	12 L	24 L
Full load continuum running time	10 h	10 h
1/2 load continuum running time	15 h	15 h
Noise (7m)	65 dB	65 dB
Dimensions (L x W x H)	593 x 465 x 458 mm	593 x 465 x 458 mm
Net weight	41 kg	41 kg

**Optional:**  
Trolley kit only mod. R3800.



# OPEN FRAME GENERATOR

**FAMCO**  
هایپر صنعت



	<b>R5500</b>	<b>R6000D (Electric Starter)</b>
Engine model	R390	R420
Engine type	Air-cooled, 4-Stroke, OHV, Single cylinder	Air-cooled, 4-Stroke, OHV, Single cylinder
Starting system	Recoil / Electric starter	Recoil / Electric starter
Displacement	389 ml	420 ml
Bore x Stroke	88 x 64 mm	90 x 66 mm
Compression ratio	8.5 : 1	8.5 : 1
Rated frequency	50 Hz	50 Hz
Rated voltage	230 V	230 V
Rated power	5 kW	5.5 kW
Max power	5.5 kW	6 kW
DC output	12 V / 8.3 A	12 V / 8.3 A
Fuel tank capacity	25 L	25 L
Full load continuum running time	8 h	7 h
1/2 load continuum running time	12 h	11 h
Noise (7m)	72 dB	74 dB
Dimensions (L x W x H)	683 x 540 x 542 mm	683 x 540 x 542 mm
Net weight	85 kg	87 kg

R6000D-ATS



R8500D



GENERATOR

**R6000D-ATS**

**R8500D**

Engine model	R420	R500-V
Engine type	Air-cooled, 4-Stroke, OHV, Single cylinder	Single cylinder, 4-Stroke (OHV)
Starting system	Recoil / Electric starter	Recoil / Electric starter
Displacement	420 ml	499.6 ml
Bore x Stroke	90 x 66 mm	94 x 72 mm
Compression ratio	8.5 : 1	8.5 : 1
Rated frequency	50 Hz	50 Hz
Rated voltage	230 V	230 V
Rated power	5.5 kW	8 kW
Max power	6 kW	8.5 kW
DC output	12 V / 8.3 A	12 V / 8.3 A
Fuel tank capacity	25 L	25 L
Full load continuum running time	7 h	5 h
1/2 load continuum running time	11 h	7 h
Noise (7m)	74 dB	80 dB
Dimensions (L x W x H)	683 x 540 x 542 mm	683 x 540 x 542 mm
Net weight	87 kg	102 kg

**Integrated ATS (Automatic Transfer Switch) for automatic start in case of mains failure.**



**Trolley kit only mod. R8500D.**



# OPEN FRAME GENERATOR

**FAMCO**  
هایپر صنعت

R10000D-A



R11500D

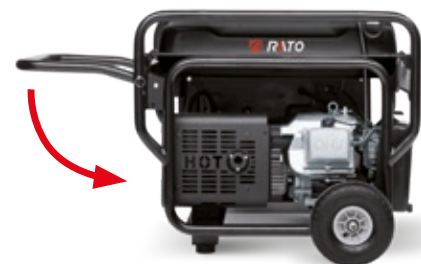


## R10000D-A

## R11500D

Engine model	R670	R670A
Engine type	V-Twin cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Starting system	Electric starter	Recoil / Electric starter
Displacement	670 ml	670 ml
Bore x Stroke	78 x 70 mm	99 x 87 mm
Compression ratio	8.5 : 1	8.0 : 1
Rated frequency	50 Hz	50 Hz
Rated voltage	230 V	230 V
Rated power	9 kW	10.5 kW
Max power	10.0 kW	11.5 kW
DC output	12 V / 8.3 A	12 V / 8.3 A
Fuel tank capacity	36 L	55 L
Full load continuum running time	5.5 h	7 h
1/2 load continuum running time	10 h	10.5 h
Noise (7m)	82 dB	86 dB
Dimensions (L x W x H)	820 x 595 x 682 mm	865 x 675 x 675 mm
Net weight	150 kg	147 kg

**Trolley kit**  
mod. R10000D-A / mod. R11500D.



RTAXQ1-190-2



## RTAXQ1-190-2

Engine model	R420
Engine type	Single cylinder, 4-Stroke (OHV)
Starting system	Electric starter
Displacement	420 ml
Bore x Stroke	90 x 66 mm
Compression ratio	8.5 : 1
No-load voltage	65 V
Rated frequency	50 Hz
Rated welding voltage	27.6 V
Max welding current	190 A
Duty cycle	60%
Rated duty cycle	60%
Auxiliary power	AC 3.5 kW
Current accommodated	50-200 A
Welding rot	2.5 - 5.0 mm
Noise (7m)	75 dB
Dimensions (L x W x H)	683 x 542 x 547 mm
Net weight	95 kg

### Trolley kit mod. RTAXQ1-190-2.



# CLEAN WATER PUMP

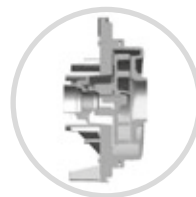


**EUROPEAN STAGE 5  
EXHAUST EMISSIONS  
COMPLIANT**

**HAPPINESS** comes  
from **THE CREATION**

Features:

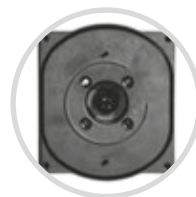
- To pour clear water and for irrigation;
- To empty pools small lakes, fountains;
- For agriculture and gardening.



New designed body for better performance with longer working life.



Strengthened support base for more stable structure.



Patented anti-winding ring and positioning pin for Turbine cover.



Humanized pump connector for easily assemble.



RT25ZB20-1.2Q



RT40ZB20-1.2Q

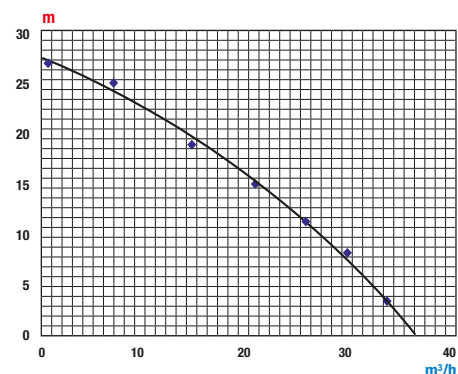
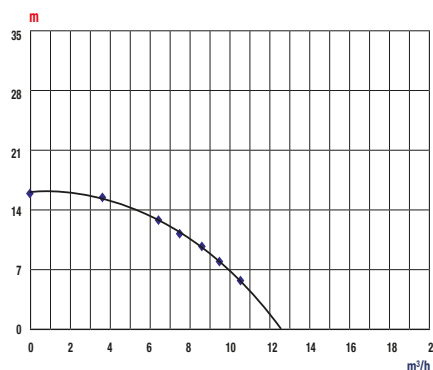


**RT25ZB20-1.2Q**

**RT40ZB20-1.2Q**

Engine	R80-V	R80-V
Engine type	Single cylinder, 4-Stroke (SV)	Single cylinder, 4-Stroke (SV)
Starting system	Recoil starter	Recoil starter
Bore x Stroke	52 x 38 mm	52 x 38 mm
Displacement	78,5 ml	78,5 ml
Compression ratio	8.5 : 1	8.5 : 1
Net power	1.7 kW / 3600 rpm	1.7 kW / 3600 rpm
Fuel consumption	≤ 450 (g/kW • h)	≤ 450 (g/kW • h)
Net torque	3.6 N.m / 2500 rpm	3.6 N.m / 2500 rpm
Pump set	1" clean pump	1.5" clean pump
Suction port diameter	25 mm (1")	38 mm (1.5")
Discharge port diameter	25 mm (1")	38 mm (1.5")
Suction head lift	6 m	6 m
Total head lift	28 m	16 m
Discharge capacity	8 m <sup>3</sup> /h	14 m <sup>3</sup> /h
Dimensions (L x W x H)	385 x 285 x 375 mm	385 x 285 x 375 mm
Net weight	12.5 kg	12.5 kg

Accessories included models.



# CLEAN WATER PUMP

**FAMCO**  
هایپر صنعت

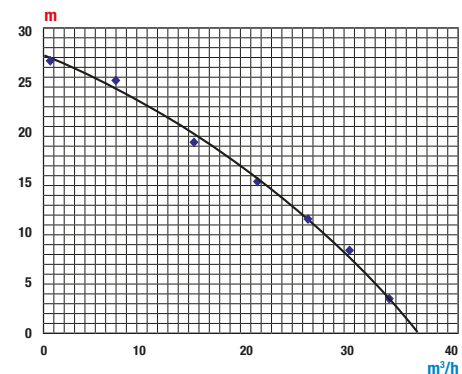


RT50ZB26-3.6Q



## RT50ZB26-3.6Q

Engine	R210A
Engine type	Single cylinder, 4-Stroke (OKV)
Starting system	Recoil starter
Bore x Stroke	70 x 55 mm
Displacement	212 ml
Compression ratio	9.0 : 1
Net power	4.4 kW / 3600 rpm
Fuel consumption	≤ 395 (g/kW • h)
Net torque	12 N.m / 2500 rpm
Pump set	2" clean pump
Suction port diameter	50 mm (2")
Discharge port diameter	50 mm (2")
Suction head lift	8 m
Total head lift	28 m
Discharge capacity	36 m <sup>3</sup> /h
Dimensions (L x W x H)	477 x 395 x 410 mm
Net weight	23.5 kg



RT80ZB26-3.6Q



RT100ZB26-5.6Q

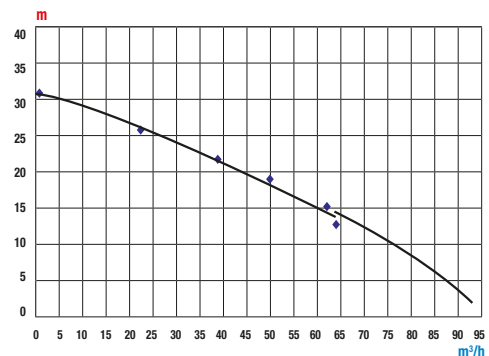
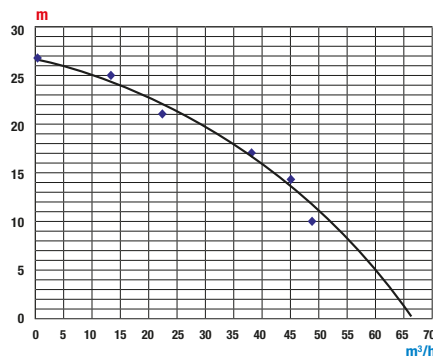


**RT80ZB26-3.6Q**

**RT100ZB26-5.6Q**

Engine	R210	R300
Engine type	Single cylinder, 4-Stroke (SV)	Single cylinder, 4-Stroke (SV)
Starting system	Recoil starter	Recoil starter
Bore x Stroke	70 x 55 mm	80 x 60 mm
Displacement	212 ml	301 ml
Compression ratio	9.0 : 1	9.0 : 1
Net power	4.4 kW / 3600 rpm	8.5 kW / 3600 rpm
Fuel consumption	≤ 395 (g/kW • h)	≤ 374 (g/kW • h)
Net torque	12 N.m / 2500 rpm	18 N.m / 2500 rpm
Pump set	3" clean pump	4" clean pump
Suction port diameter	75 mm (3")	100 mm (4")
Discharge port diameter	75 mm (3")	100 mm (4")
Suction head lift	8 m	8 m
Total head lift	28 m	30 m
Discharge capacity	60 m <sup>3</sup> /h	96 m <sup>3</sup> /h
Dimensions (L x W x H)	500 x 395 x 445 mm	610 x 430 x 537 mm
Net weight	25.5 kg	45 kg

Accessories included models.



# SEMITRASH WATER PUMP



**EUROPEAN STAGE 5  
EXHAUST EMISSIONS  
COMPLIANT**

**HAPPINESS** comes  
from **THE CREATION**

Features:

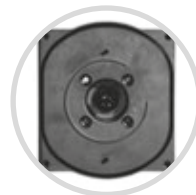
- To pour clear water and for irrigation;
- To empty pools small lakes, fountains;
- For agriculture and gardening.



New designed body for better performance with longer working life.



Strengthened support base for more stable structure.



Patented anti-winding ring and positioning pin for Turbine cover.



Humanized pump connector for easily assemble.

RT50WB26-3.8Q



RT80WB26-3.8Q



**RT50WB26-3.8Q**

**RT80WB26-3.8Q**

Engine	R210	R210
Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Starting system	Recoil starter	Recoil starter
Bore x Stroke	70 x 55 mm	70 x 55 mm
Displacement	212 ml	212 ml
Compression ratio	9.0 : 1	9.0 : 1
Net power	4.4 kW / 3600 rpm	4.4 kW / 3600 rpm
Fuel consumption	≤ 395 (g/kW • h)	≤ 395 (g/kW • h)
Net torque	12 N.m / 2500 rpm	12 N.m / 2500 rpm
Pump set	2" semitrash	3" semitrash
Suction port diameter	50 mm (2")	80 mm (3")
Discharge port diameter	50 mm (2")	80 mm (3")
Suction head lift	7 m	7 m
Total head lift	26 m	26 m
Discharge capacity	30 m <sup>3</sup> /h	66 m <sup>3</sup> /h
Dimensions (L x W x H)	511 x 451 x 439 mm	552 x 432 x 450 mm
Net weight	32 kg	35 kg



INSPECTIONABLE  
PUMP BODY

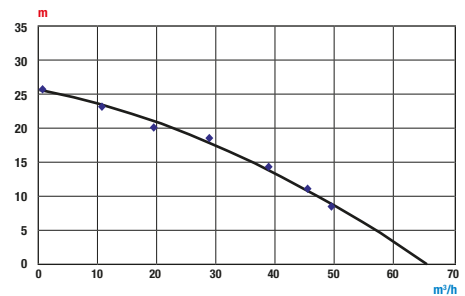
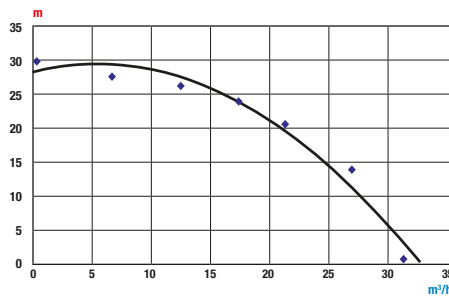


SOFT SOLID  
Ø 10 mm



SOFT SOLID  
Ø 25.4 mm

Accessories included  
models.



# TRASH WATER PUMP

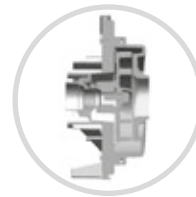


**EUROPEAN STAGE 5  
EXHAUST EMISSIONS  
COMPLIANT**

**HAPPINESS** comes  
from **THE CREATION**

Features:

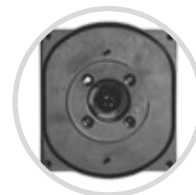
- To pour clear water and for irrigation;
- To empty pools small lakes, fountains;
- For agriculture and gardening.



New designed body for better performance with longer working life.



Strengthened support base for more stable structure.



Patented anti-winding ring and positioning pin for Turbine cover.



Humanized pump connector for easily assemble.

RT80NB20-5.6Q



RT100NB26-7.2Q



**RT80NB20-5.6Q**

**RT100NB26-7.2Q**

Engine	R300	R390
Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Starting system	Recoil starter	Recoil starter
Bore x Stroke	80 x 60 mm	88 x 64 mm
Displacement	270 ml	389 ml
Compression ratio	8.5 : 1	8.5 : 1
Net power	6.0 kW / 3600 rpm	8.2 kW / 3600 rpm
Fuel consumption	≤ 374 (g/kW • h)	≤ 374 (g/kW • h)
Net torque	18 N.m / 2500 rpm	25 N.m / 2500 rpm
Pump set	3" trash	4" trash
Suction port diameter	80 mm (3")	100 mm (4")
Discharge port diameter	80 mm (3")	100 mm (4")
Suction head lift	7 m	7 m
Total head lift	20 m	26 m
Discharge capacity	60 m <sup>3</sup> /h	100 m <sup>3</sup> /h
Dimensions (L x W x H)	688 x 528 x 582 mm	799 x 609 x 605 mm
Net weight	64 kg	76 kg



INSPECTIONABLE  
PUMP BODY



HARD SOLID  
Ø 25.4 mm

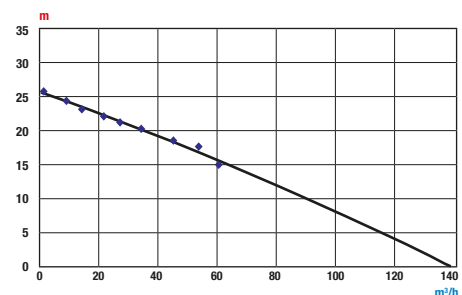
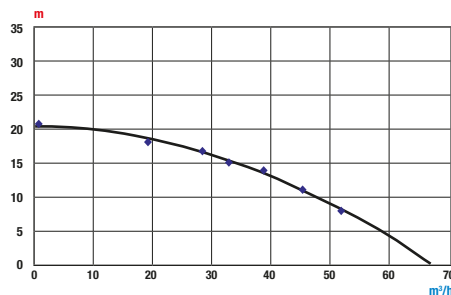


HARD SOLID  
Ø 28 mm



With  
trolley kit

Accessories included  
models.



# HIGH LIFT WATER PUMP

**FAMCO**  
هایپر صنعت



**EUROPEAN STAGE 5  
EXHAUST EMISSIONS  
COMPLIANT**

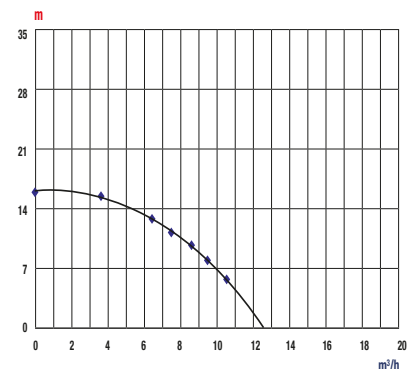
## RT50YB50-3.8Q

Engine	R210
Engine type	Single cylinder, 4-Stroke (OHV)
Starting system	Recoil starter
Bore x Stroke	77 x 55 mm
Displacement	212 ml
Compression ratio	9.0 : 1
Net power	4.4 kW / 3600 rpm
Fuel consumption	≤ 395 (g/kW • h)
Net torque	12 N.m / 2500 rpm
Pump set	2" high lift pump
Suction port diameter	50 mm (2")
Discharge port diameter	50 mm (2")
Suction head lift	7 m
Total head lift	50 m
Discharge capacity	30 m <sup>3</sup> /h
Dimensions (L x W x H)	500 x 395 x 446 mm
Net weight	29.5 kg

RT50YB50-3.8Q



Accessories included models.





RT50YB80-3.8Q



RT50YB100-7.2Q



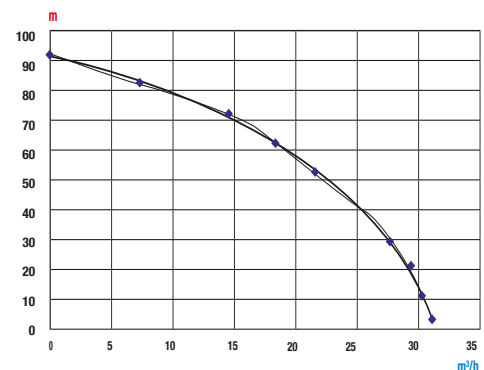
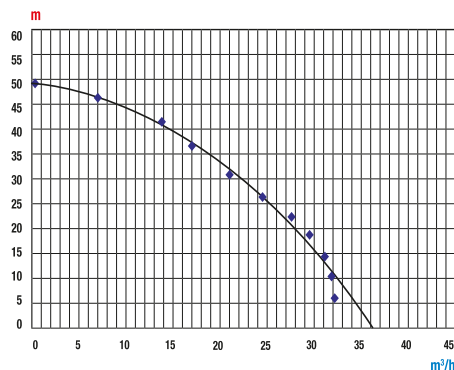
**RT50YB80-3.8Q**

**RT50YB100-7.2Q**

Engine	R210	R390
Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Starting system	Recoil starter	Recoil starter
Bore x Stroke	77 x 55 mm	88 x 64 mm
Displacement	212 ml	389 ml
Compression ratio	9.0 : 1	8.5 : 1
Net power	4.4 kW / 3600 rpm	8.2 kW / 3600 rpm
Fuel consumption	≤ 395 (g/kW • h)	≤ 374 (g/kW • h)
Net torque	12 N.m / 2500 rpm	25 N.m / 2500 rpm
Pump set	2" high lift pump	2" high lift pump
Suction port diameter	50 mm (2")	50 mm (2")
Discharge port diameter	50 mm (2")	50 mm (2")
Suction head lift	7 m	7 m
Total head lift	80 m	90 m
Discharge capacity	16 m <sup>3</sup> /h	30 m <sup>3</sup> /h
Dimensions (L x W x H)	500 x 395 x 446 mm	610 x 480 x 537 mm
Net weight	29.5 kg	64 kg

RT50YB50-3.8Q e RT50YB100-7.2Q for sprinklers and fire fighting

Accessories included models.



# CHEMICAL WATER PUMP

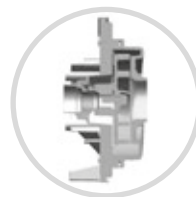


**EUROPEAN STAGE 5  
EXHAUST EMISSIONS  
COMPLIANT**

**HAPPINESS** comes  
from **THE CREATION**

Features:

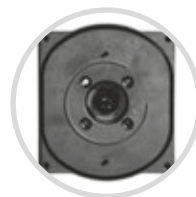
- To pour clear water and for irrigation;
- To empty pools small lakes, fountains;
- For agriculture and gardening.



New designed body for better performance with longer working life.



Strengthened support base for more stable structure.



Patented anti-winding ring and positioning pin for Turbine cover.



Humanized pump connector for easily assemble.

RT50HB35-3.8Q



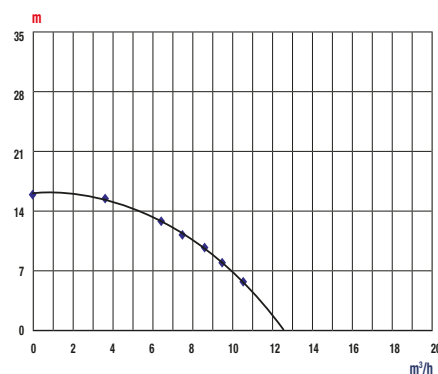
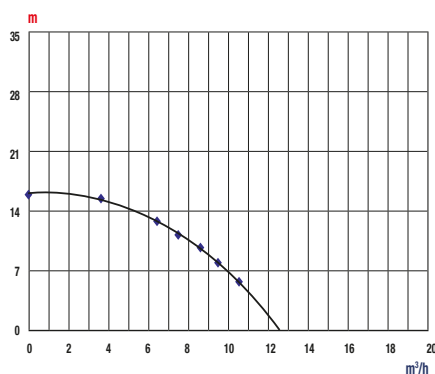
RT80HB26-3.8Q

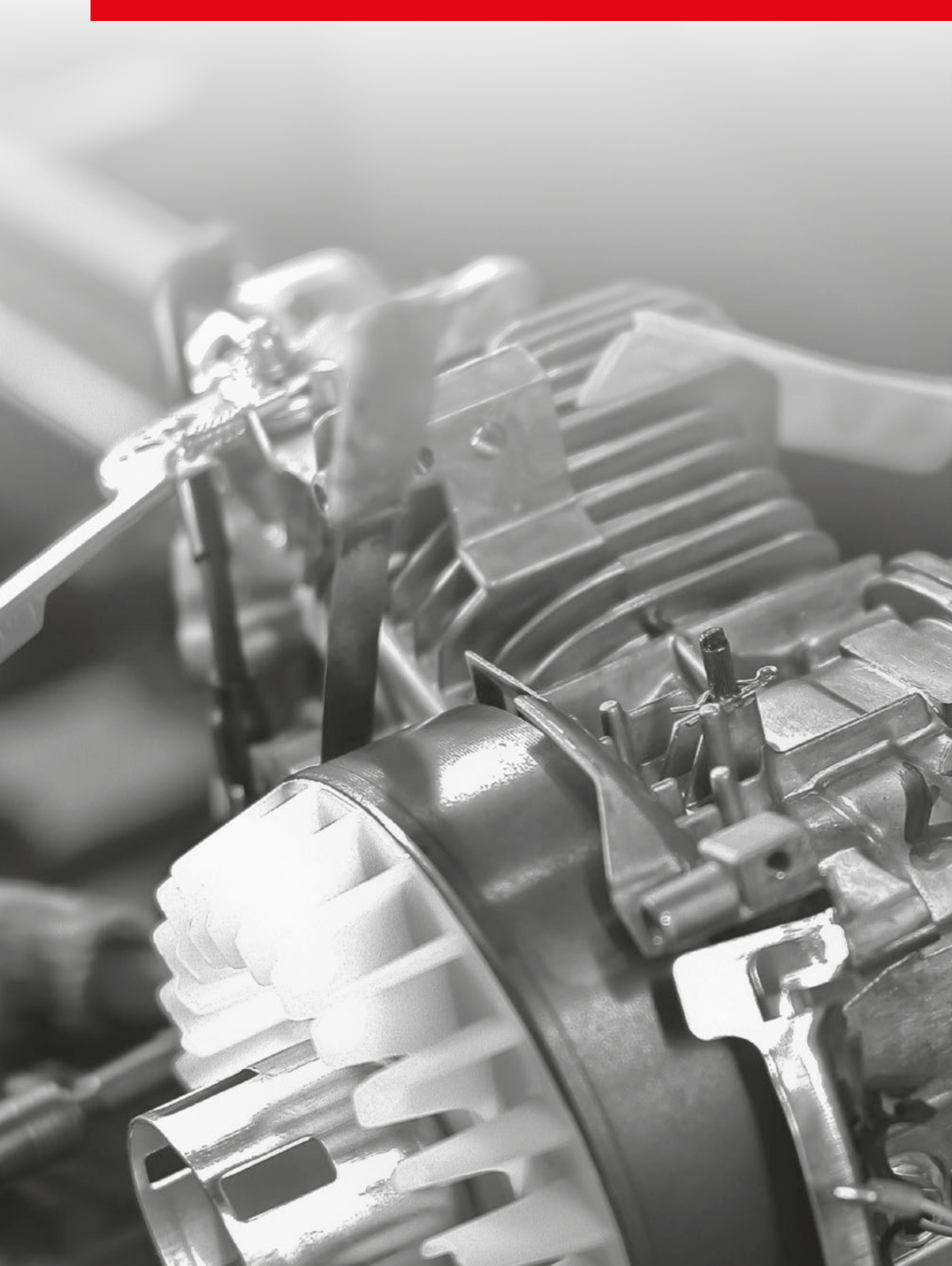



**RT50HB35-3.8Q**

**RT80HB26-3.8Q**

Engine	R210	R210
Engine type	Single cylinder, 4-Stroke (OHV)	Single cylinder, 4-Stroke (OHV)
Starting system	Recoil starter	Recoil starter
Bore x Stroke	70 x 55 mm	70 x 55 mm
Displacement	212 ml	212 ml
Compression ratio	9.0 : 1	9.0 : 1
Net power	4.4 kW / 3600 rpm	4.4 kW / 3600 rpm
Fuel consumption	≤ 395 (g/kW • h)	≤ 395 (g/kW • h)
Net torque	12 N.m / 2500 rpm	12 N.m / 2500 rpm
Pump set	2" chemical pump	3" chemical pump
Suction port diameter	50 mm (2")	75 mm (3")
Discharge port diameter	50 mm (2")	75 mm (3")
Suction head lift	7 m	7 m
Total head lift	35 m	26 m
Discharge capacity	32 m <sup>3</sup> /h	60 m <sup>3</sup> /h
Dimensions (L x W x H)	500 x 395 x 446 mm	610 x 425 x 462 mm
Net weight	26 kg	27 kg







 [www.famcocorp.com](http://www.famcocorp.com)

 E-mail: [info@famcocorp.com](mailto:info@famcocorp.com)

 @famco\_group

 Tel: ۰۲۱-۴۸۰۰۰۰۴۹

 Fax: ۰۲۱-۴۴۹۹۴۶۴۲

تهران، کیلومتر ۲۱ بزرگراه لشگری (جاده مخصوص کرج)

روبروی پالایشگاه نفت پارس، پلاک ۱۲



**AUTHORIZED  
SERVICE POINT**

**ENJOY** our  
**AFTER-SALES**  
SERVICE

**REPAIR**


**TECHINICAL SUPPORT**

**WARRANTY CLAIM**

**SPARE PARTS**


**REPLACEMENT ENGINES**




 [www.famcocorp.com](http://www.famcocorp.com)

 E-mail: [info@famcocorp.com](mailto:info@famcocorp.com)

 @famco\_group

 Tel: ۰۲۱- ۴ ۸ ۰ ۰ ۰ ۰ ۴ ۹

 Fax: ۰۲۱ - ۴۴۹۹۴۶۴۲

تهران، کیلومتر ۲۱ بزرگراه لشگری (جاده مخصوص کرج)

روبروی پالایشگاه نفت پارس، پلاک ۱۲



**HAPPINESS** comes  
from **THE CREATION**