

PETROL ENGINE DRIVEN POWER UNITS

**REVAMPED
RE-PRICED
SECTION**

PRODUCT

- PETROL ENGINE DRIVEN HYDRAULIC GEAR PUMP SETS
- PETROL ENGINE DRIVEN HYDRAULIC HI/LO GEAR PUMP SETS
- PRESSURE & TANK CIRCUIT PETROL ENGINE DRIVEN H FRAME SKID POWER UNIT
- SINGLE ACTING PETROL ENGINE DRIVEN H FRAME POWER UNITS
- DOUBLE ACTING PETROL ENGINE DRIVEN H FRAME POWER UNITS
- PRESSURE & TANK CIRCUIT PETROL ENGINE DRIVEN PORTABLE POWER UNITS
- SINGLE ACTING PETROL ENGINE DRIVEN PORTABLE POWER UNITS
- DOUBLE ACTING PETROL ENGINE DRIVEN PORTABLE POWER UNITS

LONCIN

POWERED by HONDA™



**FROM ONLY
£484.92
+VAT**



**FROM ONLY
£1594.47
+VAT**



**FROM ONLY
£1952.85
+VAT**

REVAMPED
RE-PRICED
SECTION!

GET YOUR
HYDRAULIC
POWER WHEN
YOU NEED IT
MOST - WITH
FLOWFIT!

PETROL ENGINE DRIVEN HYDRAULIC GEAR PUMP SETS

Petrol pump sets are perfect for installations where no electrical power is available or in conditions suitable solely for petrol.

Examples of ideal usage situations are: boatyards, offshore applications, boat applications, mobile applications, agriculture applications, industrial applications, emergency power situations, and any truck mounted for mobility plus cranes and log slitters.

Our complete range of petrol driven power packs are based on our range of loncin petrol engines from 2.6kw - 15.3kw, with pressures up to 210 bar and flows up to 63 l/min available on request.

HONDA SINGLE CYLINDER 4-STROKE PETROL ENGINE DRIVEN HYDRAULIC GEAR PUMP

Honda single cylinder 4-stroke air cooling petrol engine, comes with OMT bell housing, drive coupling and provided with the Galtech gear pump.

2 YEAR
ENGINE
WARRANTY
WITH HONDA

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PART NO.	FLOW L/MIN	PRESSURE PSI	PUMP CC	ENGINE HP	ENGINE MODEL
ZZ002401	11.5	3045	3.2	6.5	GX200
ZZ002402	19.5	2537	6.3	9.5	GX270
ZZ002404	24	3000	8	13	GX390



HONDA TWIN CYLINDER PETROL ENGINE DRIVEN HYDRAULIC GEAR PUMP

Honda GX630-F-M 20 HP twin cylinder air cooled petrol engine, comes with OMT bell housing, drive coupling and provided with a Galtech gear pump.

20HP version is supplied with recoil and electric start .

(Honda Muffler and 18L tank supplied loose with the gear pumpset as standard. – Not included in picture.)

2 YEAR
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PART NO.	FLOW L/MIN	PRESSURE PSI	PUMP CC	ENGINE HP	ENGINE MODEL
ZZ004679	33	3190	11	20	GX630



LONCIN SINGLE CYLINDER 4-STROKE PETROL ENGINE DRIVEN HYDRAULIC GEAR PUMP

Loncin single cylinder 4-stroke air cooling petrol engine, comes with OMT bell housing, drive coupling and provided with a Flowfit gear pump.

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PART NO.	FLOW L/MIN	PRESSURE PSI	PUMP CC	ENGINE HP	ENGINE MODEL
ZZ000139	11.5	3045	3.2	6.5	G200
ZZ000142	19.5	2537	6.3	9	G270
ZZ000144	24	3000	8	13	G390
ZZ018324	33	3045	11	24	LC2V80FD5



PETROL ENGINE DRIVEN HYDRAULIC HI-LOW GEAR PUMP SETS

The HI-LO gear pump changes internally on the high flow pump preset at 400-900 psi low pressure to low flow pump at 3000 psi for the high pressure pump. Applications for the HI-LO pump are log splitters and presses where rapid movement of the cylinder at low pressure is required prior to automatically switching to the high pressure mode to meet load requirements.

These 2 stage petrol pump sets can give you much faster cycle times and higher possible pressures with a small engine. Excellent for use on log splitter applications and are 85% efficient.

THESE PETROL PUMP SETS ARE PERFECT FOR INSTALLATIONS WHERE NO ELECTRICAL POWER IS AVAILABLE OR CONDITIONS ARE NOT SUITABLE TO USE ELECTRICITY.

HONDA PETROL ENGINE DRIVEN HYDRAULIC GEAR PUMP HI - LOW

Single cylinder 4-stroke air cooling petrol engine, flowfit bell housing and drive coupling with Flowfit 2 stage hi-low gear pump

2 YEAR ENGINE WARRANTY WITH HONDA

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PART NO.	FLOW L/MIN		PRESSURE PSI	HI LO GEAR PUMP	ENGINE HP	ENGINE MODEL
	(AT LOW PRESSURE)	(AT HIGH PRESSURE)	(AT LOW FLOW)			
ZZ002406	30.2	7.56	3000	8GPM	6.5	GX200
ZZ002408	44.6	12.96	3000	11GPM	9.5	GX270
ZZ002410	61.5	15.12	3000	16GPM	13	GX390



IDEAL FOR LOG SPLITTER APPLICATIONS

HONDA TWIN PETROL ENGINE DRIVEN HYDRAULIC GEAR PUMP HI-LOW

Twin cylinder 4-stroke air cooling petrol engine, flowfit bell housing and drive coupling with Flowfit 2 stage hi-low gear pump

20HP version is supplied with recoil and electric start .

(Honda Muffler and 18L tank supplied loose with the gear pumpset as standard. – Not included in picture.)

2 YEAR
ENGINE
WARRANTY
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PART NO.	FLOW L/MIN		PRESSURE PSI (AT LOW FLOW)	HI LO GEAR PUMP	ENGINE HP	ENGINE MODEL
	(AT LOW PRESSURE)	(AT HIGH PRESSURE)				
ZZ018325	83.7	25.3	3000	22GPM	20	GX630



IDEAL
FOR LOG
SPLITTER
APPLICATIONS

LONCIN PETROL ENGINE DRIVEN HYDRAULIC GEAR PUMP HI - LOW

Single cylinder 4-stroke air cooling petrol engine, Flowfit bell housing and drive coupling with Flowfit 2 stage hi-low gear pump

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LONCIN

PART NO.	FLOW L/MIN		PRESSURE PSI (AT LOW FLOW)	HI LO GEAR PUMP	ENGINE HP	ENGINE MODEL
	(AT LOW PRESSURE)	(AT HIGH PRESSURE)				
ZZ001356	30.2	7.56	3000	8GPM	6.5	G200
ZZ001360	44.6	12.96	3000	11GPM	9	G270
ZZ001355	61.2	15.12	3000	16GPM	13	G390
ZZ018248	83.7	25.3	3000	22GPM	24	LC2V80FD5



H FRAME PETROL ENGINE DRIVEN HYDRAULIC SKID SETS

Flowfit Petrol driven hydraulic power packs are based on a range of Honda/Loncin petrol engines from 2.6kw - 15.3kw on request.

Supplied fully assembled and tested, These units offer pressures up to 210 bar and flows up to 63 l/min on request.

All components in stock ready to assemble for immediate delivery. Electric start models have a key start.

**ALL POWER PACKS ARE FULLY ASSEMBLED AND TESTED
ISSUED WITH 12 MONTHS WARRANTY FROM INVOICE DATE**

**2 YEAR
ENGINE
WARRANTY
WITH HONDA**



PREMIUM PETROL DRIVEN POWER PACK SERIES CONSISTS OF:

- Petrol engine – Honda or Loncin
- Italian Galtech gear pump
- Italian bell housing and drive coupling set
- Italian Galtech Q25 1 bank single acting directional control valve. (On single & double acting)
- Filtrec FRTR series tank top return line filter 10 micron c/w visual indicator
- Flowfit 45 litre reservoir c/w removeable lid painted black (ral 9005) 1100mm x 320mm x 480mm
- Filtrec filler breather and Filtrec suction strainer 125 micron
- Filtrec level and temp indicator
- Flowfit branded pressure gauge
- Assembled and mounted on a H frame and tested
- Flowfit branded 2SC hoses
- Looking for something similar? We'll put it together to your spec.
- Designed by you. Engineered by Flowfit.



HONDA PRESSURE & TANK CIRCUIT PETROL ENGINE DRIVEN HYDRAULIC POWER SKID UNIT

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ENGINE
WARRANTY
WITH HONDA**

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PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	OIL ALERT YES/ NO
ZZ018358	Honda	4.8	6.5	11.5 L/MIN @ 3000 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ018359	Honda	6.7	9.5	19.5 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ018360	Honda	9.6	13	24 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	Yes

LONGIN PRESSURE & TANK CIRCUIT PETROL ENGINE DRIVEN HYDRAULIC POWER SKID UNIT

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PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	OIL ALERT YES/ NO
ZZ001624	Loncin	4.8	6.5	11.5 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ001625	Loncin	6.7	9	15.8 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ001626	Loncin	9.6	13	24 L/MIN @ 2900 PSI/ 200 BAR	Recoil/ Electric	Gear	Yes

HONDA SINGLE ACTING PETROL ENGINE DRIVEN HYDRAULIC POWER SKID UNIT



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PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	OIL ALERT YES/ NO
ZZ001754	Honda	4.8	6.5	11.5 L/MIN @ 3000 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ001758	Honda	6.7	9.5	19.5 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ001760	Honda	9.6	13	24 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	Yes

LONGIN SINGLE ACTING PETROL ENGINE DRIVEN HYDRAULIC POWER SKID UNIT

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PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	OIL ALERT YES/ NO
ZZ001362	Loncin	4.8	6.5	11.5 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ001363	Loncin	6.7	9	15.8 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ001364	Loncin	9.6	13	24 L/MIN @ 2900 PSI/ 200 BAR	Recoil/ Electric	Gear	Yes

HONDA DOUBLE ACTING PETROL ENGINE DRIVEN HYDRAULIC POWER SKID UNIT



PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	OIL ALERT YES/ NO
ZZ018363	Honda	4.8	6.5	11.5 L/MIN @ 3000 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ018364	Honda	6.7	9.5	19.5 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ018365	Honda	9.6	13	24 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	Yes

LONCIN DOUBLE ACTING PETROL ENGINE DRIVEN HYDRAULIC POWER SKID UNIT



PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	OIL ALERT YES/ NO
ZZ001637	Loncin	4.8	6.5	11.5 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ001638	Loncin	6.7	9	15.8 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	Yes
ZZ001639	Loncin	9.6	13	24 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	Yes



PETROL ENGINE PORTABLE HYDRAULIC POWER UNITS

FLOWFIT MOBILE ENGINE DRIVEN HYDRAULIC POWER UNITS

The Flowfit range of petrol engine driven hydraulic power units on wheels is based on the Honda GX160 5.5 HP, Honda GX270 9.5 HP and the Honda GX390 13 HP range of engines we do have larger Honda sizes up to 25HP GX630 upon request.

Commercial Self Contained Portable Hydraulic Power Units are designed for heavy duty farm, marine and other commercial applications. Our HPU's replace farm tractor, truck and other

hydraulic power supplies. Use with grain augers, mixers, lifts and other hydraulic applications with pressure available up to 200 bar (2900 psi). We offer a variety of petrol engines from the Honda GX Series and for those on a budget, Loncin engines are available. Alternatively, Hatz, Changfa or Lombardini commercial diesel engines can be specified, along with electric start/stop on all engine ranges upon request. Please contact our technical support staff to discuss all of your specific requirements.

2 YEAR
ENGINE
WARRANTY
WITH HONDA

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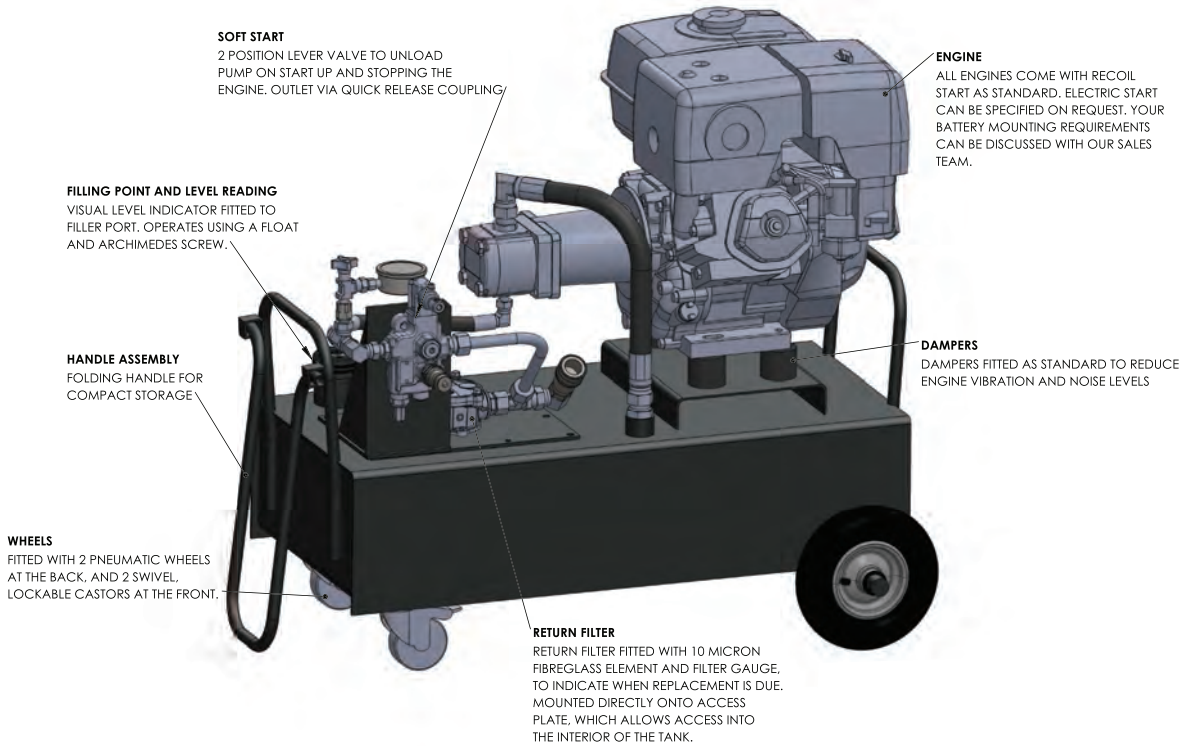
GET YOUR
HYDRAULIC
POWER
WHEREVER
YOU NEED IT -
WITH
FLOWFIT

SPECIFICATION

- Max Pressure: 200 bar (2900 psi).
- Relief valve Mounted on the front of the Gear Pump (pre-set to 150 bar).
- Gear Pump flows available up to 25.5 l/min.
- Flowfit Pressure Gauge fitted 0-280 bar (0-4000psi).
- Hydraulic Tank/Reservoir Capacity 50 Litres.
- Rugged Construction.
- Collapsible handle assembly for ease of transportation.
- Suction strainer fitted 125 micron, max flow 30 l/min accessible via bolt down hatch on top of tank.
- Return line filter tank mounted 10 micron cellulose filter element, c/w visual clogging indicator and diffuser and max pressure 8 bar / 116 psi.
- Max flow to return through the return line filter 45 l/min. Can be upgraded to 65 l/min returnable flow with 125 micron filter element fitted. We recommend regular checking of visual indicator to ensure filter element does not need changing.
- Replacement return line filter element is available. We recommend this is changed after the first 20 hours of use to ensure maximum efficiency and cleanliness of the hydraulic powerunit.
- Filling Point - Via a visual level indicator c/w with float system. Filler is removeable and allows a constant indication of the hydraulic oil level inside the tank.
- Max Temperature of Oil 80°C.
- Flat face quick release couplings 2 off complete fitted on pump outlet and tank top return filter ready to connect your 1/2" bsp male hose connection or male adaptor.
- Power Unit fitted with top quality Gates hydraulic hose assemblies Pneumatic tyre wheels Kit included for ease of transportation.
- Full 1 Year Warranty (2 year warranty standard on Honda engines) Made in England.



PRESSURE & TANK CIRCUIT PETROL ENGINE DRIVEN PORTABLE POWER UNITS



HONDA PRESSURE & TANK CIRCUIT PETROL ENGINE DRIVEN PORTABLE POWER UNITS



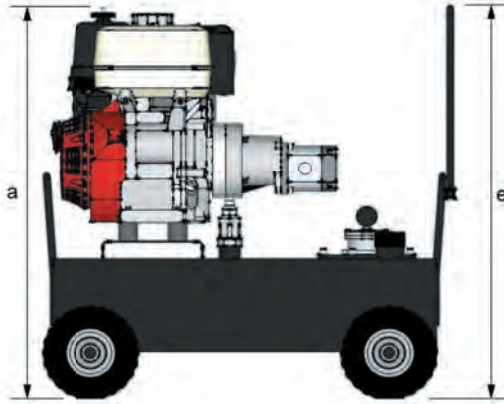
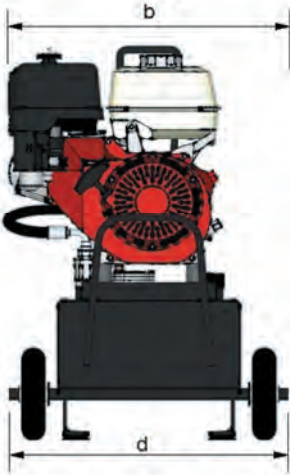
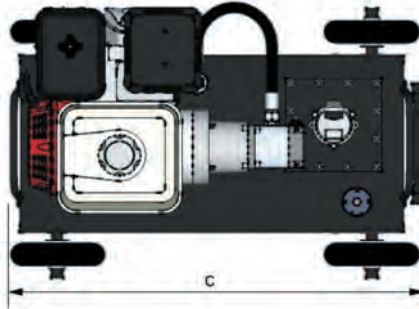
PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	RESERVOIR SIZE
ZZ003802	Honda GX200	4.8	6.5	11.5 L/MIN @ 3000 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ003801	Honda GX270	6.7	9.5	19.5 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ003799	Honda GX390	9.6	13	24 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ010354	Honda GX390	9.6	13	24 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	100 Litres

LONGIN PRESSURE & TANK CIRCUIT PETROL ENGINE DRIVEN PORTABLE POWER UNITS

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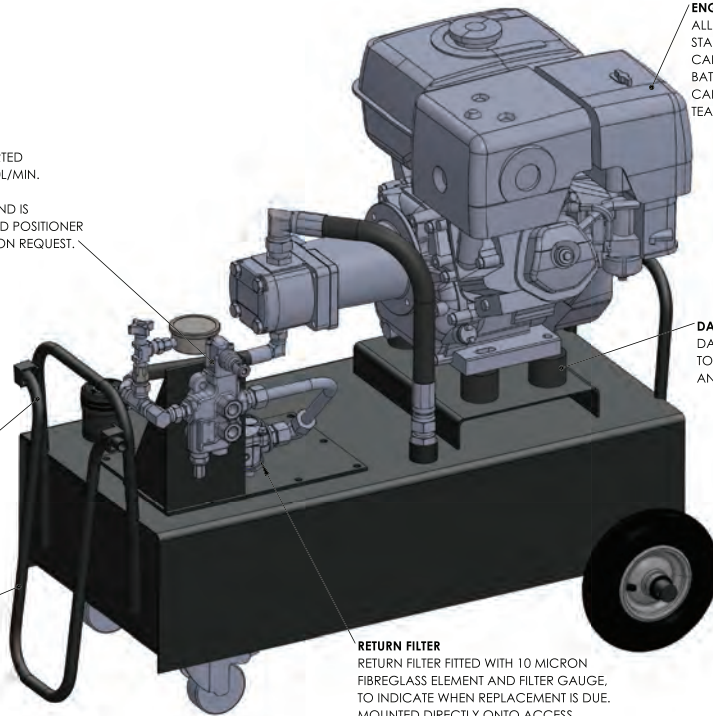


PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	RESERVOIR SIZE
ZZ003804	Loncin G200	4.8	6.5	11.5 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ003803	Loncin G270	6.7	9	15.8 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ003800	Loncin G390	9.6	13	24 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	50 Litres



ENGINE	PUMP	FLOW RATE	PRESSURE		WEIGHT	DIMENSIONS				
			BAR	PSI		A	B	C	D	E
Honda GX200	3.2cc	11.5 l/min	200	2900	60kg	713mm	529mm	860mm	580mm	845mm
Honda GX270	6.5cc	19.5 l/min	200	2900	69kg	788mm	563mm			
Honda GX390	8cc	25.5 l/min	210	3045	75kg	821mm	587mm			
Loncin G200	3.2cc	10.5 l/min	200	2900	60kg	713mm	529mm			
Loncin G270	6.5cc	19.5 l/min	200	2900	69kg	788mm	563mm			
Loncin G390	8cc	25.5 l/min	210	3045	75kg	821mm	587mm			

SINGLE/DOUBLE ACTING PETROL ENGINE DRIVEN PORTABLE POWER UNITS



LEVER VALVE

THE HDM140 SINGLE/DOUBLE ACTING, 3 POSITION SPOOL VALVE IS 3/8" BSP PORTED AND PROVIDES A MAXIMUM FLOW OF 40L/MIN. SPRING RETURN TO NEUTRAL. A RELIEF VALVE IS FITTED TO THE VALVE AND IS PRESET TO 150 BAR. DIFFERENT SPOOL AND POSITIONER CONFIGURATIONS CAN BE SPECIFIED UPON REQUEST.

HANDLE ASSEMBLY
FOLDING HANDLE FOR COMPACT STORAGE

WHEELS

FITTED WITH 2 PNEUMATIC WHEELS AT THE BACK, AND 2 SWIVEL, LOCKABLE CASTORS AT THE FRONT.

ENGINE

ALL ENGINES COME WITH RECOIL START AS STANDARD. ELECTRIC START CAN BE SPECIFIED ON REQUEST. YOUR BATTERY MOUNTING REQUIREMENTS CAN BE DISCUSSED WITH OUR SALES TEAM.

DAMPERS

DAMPERS FITTED AS STANDARD TO REDUCE ENGINE VIBRATION AND NOISE LEVELS

RETURN FILTER

RETURN FILTER FITTED WITH 10 MICRON FIBREGLASS ELEMENT AND FILTER GAUGE, TO INDICATE WHEN REPLACEMENT IS DUE. MOUNTED DIRECTLY ONTO ACCESS PLATE, WHICH ALLOWS ACCESS INTO THE INTERIOR OF THE TANK.

HONDA SINGLE ACTING PETROL ENGINE DRIVEN PORTABLE POWER UNITS



PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	RESERVOIR SIZE
ZZ018366	Honda GX200	4.8	6.5	11.5 L/MIN @ 3000 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ018367	Honda GX270	6.7	9.5	19.5 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ018368	Honda GX390	9.6	13	24 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	50 Litres

PLEASE NOTE THE IMAGE USED IS FOR LISTING PURPOSES ONLY, THIS PRODUCT INCLUDES A SINGLE ACTING MANUAL LEVER VALVE AND IS SLIGHTLY DIFFERENT TO THE IMAGE SHOWN.

LONGIN SINGLE ACTING PETROL ENGINE DRIVEN PORTABLE POWER UNITS

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PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	RESERVOIR SIZE
ZZ018369	Loncin G200	4.8	6.5	11.5 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ018370	Loncin G270	6.7	9	15.8 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ018371	Loncin G390	9.6	13	24 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	50 Litres

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HONDA DOUBLE ACTING PETROL ENGINE DRIVEN PORTABLE POWER UNITS



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PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	RESERVOIR SIZE
ZZ004424	Honda GX200	4.8	6.5	11.5 L/MIN @ 3000 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ004423	Honda GX270	6.7	9.5	19.5 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ004422	Honda GX390	9.6	13	24 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ010351	Honda GX390	9.6	13	24 L/MIN @ 1500 PSI/ 200 BAR	Recoil	Gear	100 Litres

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LONGIN DOUBLE ACTING PETROL ENGINE DRIVEN PORTABLE POWER UNITS

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PT NO	ENGINE TYPE	KW 3600 RPM	HP 3600 RPM	FLOW RATE + MAX PSI	ENGINE START	PUMP TYPE	RESERVOIR SIZE
ZZ004427	Loncin G200	4.8	6.5	11.5 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ004426	Loncin G270	6.7	9	15.8 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	50 Litres
ZZ004425	Loncin G390	9.6	13	24 L/MIN @ 2900 PSI/ 200 BAR	Recoil	Gear	50 Litres

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