



Hydraulic Powerpacks



A growing tide of opinion says that hydraulic powerpacks make better business sense than rival pneumatic or electric options. The combination of performance and a compact user-friendly design has ensured that the overall efficiency really is without comparison.

Not surprisingly, JCB is leading the way. We offer a comprehensive range of powerpacks, breakers and tools which set the standards by which others are judged.

Thanks to their far greater efficiency, JCB hydraulic powerpacks can deliver equal tool performance using a far smaller engine than found in a typical air compressor. Consequently, they are far more portable and fuel efficient.

You can also trust them to get through a tremendous workload without encountering overheating problems.

Features

- Unique suction circuit eliminates pulsation damage to cooler
- Lift up handle makes portability second to none
- Power-on-demand system that reduces off load engine speed to idle, giving reduced noise levels, less engine wear and lower fuel consumption
- Swing open frame provides excellent maintenance access to engine and hydraulics
- Integral hose track prevents damage to hoses
- Adjustable hydraulic flow gives precision control of tools

Micro

An exceptionally light and portable Powerpack ideal for breaking and demolition work in areas where maximum power is needed but access is limited.



Details

Model name	Micro	
Model number	929/92200	
Engine	Honda GX160	
Fuel	Petrol	
Power	kW (hp)	4.1 (5.5)
EHTMA category	C	
Hydraulic flow	l/min (gal/min)	0-20 (0-5)
Max pressure	Bar (psi)	87 (1261)
Weight	kg (lb)	45.5 (100)
Height x width x length	mm (in)	480 x 435 x 630 (18.9 x 17.1 x 24.8)
Hydraulic oil capacity	l (gal)	3.3 (0.7)
Fuel capacity	(gal)	3.6 (0.8)
Main hoses	m (ft)	5 (16.4)



Compact

An extremely compact, portable Powerpack capable of operating lighter weight breakers and tools.



Details

Model name	Compact	
Model number	929/20000	
Engine	Honda GX160	
Fuel	Petrol	
Power	kW (hp)	4.1 (5.5)
EHTMA category	C	
Hydraulic flow	l/min (gal/min)	0-20 (0-5)
Max pressure	Bar (psi)	87 (1261)
Weight	kg (lb)	57.5 (126)
Height x width x length	mm (in)	505 x 495 x 630 (19.8 x 19.4 x 24.8)
Hydraulic oil capacity	l (gal)	5 (1.1)
Fuel capacity	l (gal)	6 (1.3)
Main hoses	m (ft)	7 (23)

Beaver

A powerful and robust Powerpack yet still lightweight, ideally suited to the rigours of the rental market, this is the most popular Powerpack in the JCB range. Also available with diesel engine.



Details

Model name	Beaver	Beaver (Diesel)	Beaver (Electric Start)
Model number	929/16400	929/40043	929/40044
Engine	Honda GX240	Lombardini 15LD	Lombardini 15LD
Fuel	Petrol	Diesel	Diesel
Power	kW (hp)	6 / 8	5 / 6.8
EHTMA category	C	C	C
Hydraulic flow	l/min (gal/min)	0-20 (0-5)	0-20 (0-5)
Max pressure	Bar (psi)	138 (2000)	138 (2000)
Weight	kg (lb)	66 (145)	83 (182)
Height x width x length	mm (in)	615 x 530 x 720 (24.2 x 20.8 x 28.3)	655 x 640 x 780 (26.1 x 25.1 x 30.7)
Hydraulic oil capacity	l (gal)	5 (1.1)	5 (1.1)
Fuel capacity	l (gal)	6 (1.3)	4.3 (0.95)
Main hoses	m (ft)	7 (23)	7 (23)



Trojan

A range of heavy-duty Powerpacks with either 20 lpm or 30 lpm outputs, which provide extra power for heavier breaking, drilling and cutting applications.

**Details**

Model name	Trojan (20L)	Trojan (30L)
Model number	929/32000	929/32400
Engine	Honda GX390	Honda GX390
Fuel	Petrol	Petrol
Power	kW (hp)	9.7 (13)
EHTMA category	C	D
Hydraulic flow	l/min (gal/min)	0-20 (0-5)
Max pressure	Bar (psi)	138 (2000)
Weight	kg (lb)	93 (204)
Height x width x length	mm (in)	735 x 590 x 810 (28.9 x 23.2 x 31.8)
Hydraulic oil capacity	l (gal)	7 (1.5)
Fuel capacity	l (gal)	6.8 (1.5)
Main hoses	m (ft)	7 (23)

**Multiflow**

Powerpack that with the simple turn of a lever allows the use of handheld attachments that require 20, 30 or 40 lpm.

**Details**

Model name	Multiflow
Model number	929/96000
Engine	Briggs and Stratton Vanguard
Fuel	Petrol
Power	kW (hp)
EHTMA category	C-D-E
Hydraulic flow	l/min (gal/min)
Max pressure	Bar (psi)
Weight	kg (lb)
Height x width x length	mm (in)
Hydraulic oil capacity	l (gal)
Fuel capacity	l (gal)
Main hoses	m (ft)