



FIBER BLOWING COMPRESSOR

VRK Fibra PLUS Quality compressed air for fiber blowing

Designed for blowing fiber

Conceived for fiber-optic cable installation. Unlike alternatives, it is not about maximising air flow.

Dual stage cooling

The compressor is equipped with an integrated cyclone cooler/dryer. Additionally, it features a separate secondary cyclone/cooler and electric fan, providing dual air cooling capabilities.

Fuel efficient & low noise

The engines' revs are automatically adjusted based on the required air delivery. This system is reliable and guarantees fuel efficiency. Additionally, the compressor provides automatic depressurization upon completion of the work cycle.

Reliable Honda 690 motor

The compressor is powered by a Honda 690 cc engine with electric starter. The petrol tank is conveniently located and easy to refuel.

Easy access for maintenance

Maintenance can be conveniently performed due to the easy accessibility of all filters, making servicing a breeze. The engine features a service counter that accurately displays the total number of operational hours. Furthermore, the compressor is designed to be lightweight and easily portable, simplifying lifting and transportation tasks.

SPECIFICATIONS

Item No.:	101-230524001
Max. pressure:	15 bar (218 psi)
Fuel Tank Capacity:	15 lt (3,3 UK gal)
Engine make & type:	HONDA, GX690
Free Air Delivery:	1000 l/min (35 cfm)
Noise level EECno 2000/14:	≤ 97 LWA
Weight:	260 kg (573 lbs)
Length:	1268 mm
Width:	774 mm
Height:	1019 mm
Compressor cooling system:	Air / Oil
Battery capacity:	12V cc - 330A-45Ah
Min working temperature:	-10°C (14°F)
Max ambient temperature:	+46°C (115°F)

Made in EU

Remember motor oil

Specifications and descriptions are subject to change without prior notice. Spezifikationen und Beschreibungen können sich ohne Vorankündigung ändern.