C14-12, C14-10, C14

DLT0101

Features







Typcial applications

- ► Repair/installation work
- ► Pickhammers and Breakers
- ► Displacement hammers
- ► Mobile truck tyre repairs
- ► Jetting fibre-optic cables
- ► Extremely confined sites requiring a very light and compact machine



Honda GX 630 air-cooled petrol engine Smooth and economical Easy to load on the loading deck of transporters, estate cars or Transport weight of just 165 kg pickup trucks. The free trailer coupling can be used to transport other construction equipment Compact dimensions plus transport wheels and Fits through doors, is portable and can be manoeuvred by hand fold-out towing device 2 lifting brackets and all-round transport handle For easy handling and loading Removable fuel tank made from black plastic, Easy and safe filling 20 I capacity Hinged cover Excellent accessibility for maintenance Electrical starting device as standard Can be used anywhere, easy to start Starts well even in winter Compressor is depressurised to aid cold starts Infinitely variable control perfectly adjusts engine speed Economical and powerful performance to air consumption Separate air filters for engine and compressor with Long filter lives, long maintenance intervals and high operational safety element Compact, easy maintenance. No hose lines, high operational Integral oil system reliability Ensures safe operation of compressor at low ambient Automatic shutdown when compressor temperature

Benefits

Easy operation and displays

► Digital operating hours display

is too high or engine oil pressure is too low

- Operating hours counter cannot be manipulated
- ► Automatic protection in case of malfunction

temperatures or extreme partial load

- Compressor temperature too high
- Engine oil pressure too low
- Engine temperature too high





Technical data

Series		DLT 0101		
Туре		C14-12	C14-10	C14
Volume flow at operating overpressure 1)	m³/min	1.0	1.2	1.4
Operating overpressure	bar	12	10	7
Engine		Honda GX 630		
Emission standard		-		
Cylinders		2		
Cooling system		Air cooling		
Installed engine power	kW	15.5		
Idle speed – full speed	1/min	2200–2900		
Tank capacity	1	20		
Operating weight ²⁾	kg	165		
Dimensions LxWxH	mm	890 x 635 x 670		
Compressed air connections			1 x 3/4"	
Sound pressure level	dB(A) LPA	69		

¹⁾ made in accordance with directives 2006/42/EC on the safety of the machine, 2004/108/EC and 90/4488/EC relating to electromagnetic compatibility (EMC), 2009/105/EC for pressure tanks, 2006/95/EC on the use of electric devices, 97/23/EC of the European Parliament concerning security equipment under pressure. 2000/14/EC for the sound level.

²⁾ Operating weight, with fluids and battery, without options

AirPlus - Option

Separate aftercooler with permanent condensate separator



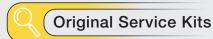
CompAir Original Service Kits

CompAir Original Service Kits are the simple and costeffective solution for preventive maintenance or repair on CompAir mobile compressors. Each service kit contains genuine CompAir spare parts and is tailored to the requirements of the relevant model. Downtime for maintenance as well as time spent on repairs can be minimised.



Keeping your workforce working

For more information – click here:



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