

Atlas Copco Ga 50 Vsd

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Atlas Copco GA 50 VSD - Compressors - Industrial

Atlas Copco GA 50 VSD: Product group: Compressor: Manufacturing / Serial number: AII358282: Production country: Belgium: Year of manufacture: 2001: Country: Belgium: Machine Location: Belgium

Atlas Copco GA 50 VSD - Compressors - Industrial

GA 50 VSD A. x. Atlas Copco GA 50 VSD A compressor equipment. Basket. Model Year Pressure Motor Compressor flow Machine Location Remove; Shopping Basket Go To Basket List. Thank you for your inquiry. A representative is reviewing your request and will be following up with you soon. Name:

Atlas Copco GA 50 VSD A compressor equipment

2004 Atlas Copco GA50VSD. Manufacturer: Atlas-Copco. Model: GA 50 VSD. Hours: 84.399 h. Variable speed drive. Volume flow 1,4 - 9,18 m3/min. at 7,0 bar. With energy recovery. Machine working and will be sold in condition as is. Unchecked Frequency inverter Air cooled Compressor Oil injected.

Used Atlas-Copco GA 50 Air Compressor for sale | Machinio

Atlas Copco Stationary Air Compressors GA18, -30, -37, -45, -50, -55, -75, -90 (W) VSD User manual for Elektronikon® II regulator 1. This manual must be used together with the instruction books for GA18 up to -90 (W) VSD compressors. 2. From following serial numbers onwards: - GA18-30 VSD: AII 297 500 - GA37-55 VSD: AII 355 000

GA18, -30, -37, -45, -50, -55, -75, -90 (W) VSD

Buy Atlas Copco GA37VSD-175-FF-460-3-60 Direct. Free Shipping. Check the Atlas Copco GA37 VSD+ 50-HP Variable Speed Rotary Screw Air Compressor w/ Dryer (460V 3-Phase) ratings before checking out.

Atlas Copco GA37VSD-175-FF-460-3-60 GA37 VSD+ 50-HP ...

What makes the new GA 90 + - 160 (VSD +) unique? Atlas Copco's GA range is designed for reduced energy consumption, high reliability and serviceability. All components are designed for ease of service with the most commonly serviceable parts grouped together for ease of access.

GA 90+-160 VSD - Atlas Copco USA

However, Atlas Copco's GA VSD+ compressors set a new benchmark with a highly efficient iPM (Permanent Magnet) motor, a patented compression element and a sentinel valve. These technologies allow the GA VSD+ range to deliver even greater energy savings than the first generation of VSD compressors: average energy savings of 50% compared with fixed-speed alternatives.

GA VSD+ air compressor range now available ... - Atlas Copco

De VSD?-technologie van Atlas Copco volgt het luchtverbruik nauw op en past het motortoerental automatisch aan om zo de persluchttoevoer af te stemmen op het verbruik. In combinatie met de innovatieve gepatenteerde iPM-motor (interior Permanent Magnet) (IE4), worden met de GA VSD+ -compressoren energiebesparingen van zo'n 50% verkregen.

Serie GA-oliegeïnjecteerde schroefcompressoren - Atlas Copco

Atlas Copco GA 30 VSD: 2001: 13 bar 189 psi: 30 kW 40 hp: 5 m3/min 177 CFM 83 liter/sec: Atlas Copco GA 37 FF: 1999: 7.5 bar 109 psi: 37 kW 50 hp: 6 m3/min 212 CFM 100 liter/sec: Belgium: Atlas Copco GA 45 FF: 1999: 10 bar 145 psi: 45 kW 60 hp: 6 m3/min 212 CFM 100 liter/sec: Belgium: Atlas Copco GA 75 VSD: 2001: 13 bar 189 psi: 75 kW 101 hp ...

Compressors - Construction equipment - Atlas Copco

What makes the new GA 90 + - 160 (VSD +) unique? Atlas Copco's GA range is designed for reduced energy consumption, high reliability and serviceability. All components are designed for ease of service with the most commonly serviceable parts grouped together for ease of access.

GA 90+-160 VSD - Atlas Copco Australia

7 4 1 3 8 2 GA 15-37 VSD +: ULTIMATE ENERGY SAVERS With its innovative vertical design, Atlas Copco's GA 15-37 VSD+ brings a game-changing revolution in the compressor industry. It offers Variable Speed Drive as standard, a compact motor and small footprint

OIL-INJECTED ROTARY SCREW COMPRESSORS - Atlas Copco

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Atlas Copco's VSD? technology closely follows the air demand by automatically adjusting the motor speed to match the compressed air supply to the demand. Combined with the innovative patented iPM (interior Permanent Magnet) motor (IE4), the GA VSD? achieves average energy savings of 50%.

Oil-lubricated screw compressors GA (VSD?) | Atlas Copco

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Atlas Copco's GA VSD+ range brings a game-changing innovation to the general industry. The GA 7-37 VSD+ variable speed drive compressor reduces your energy consumption by a staggering 50% on average, compared to idling compressors.