



Series S1 impact wrench 3/4", ATEX 1163-ATEX









DESCRIPTION

Series S1 impact wrench 3/4", ATEX

HIGH-PERFORMANCE It has an exceptional weight/power ratio (40% better than our main competitors). It easily performs common and repetitive operations, and delivers its full power when loosening. Its optimised impact system delivers the required jolt-free power. COMPLETE The 1163 has the components expected by the market - 3-position regulator, ergonomic handle, two-material casing, good weight/power ratio, low consumption...ECONOMICAL Compact, lightweight impact wrench (2.6 kg) - currently the lightest on the market in its category. It allows the user to perform all operations with just one hand, while wearing gloves. Wrench covering every possible 3/4" application. Its double-hammer offset punch system is suitable for all types of tightening operation, even for low-torque applications. It has energy-consumption levels nearly 40% lower than standard ¾" wrenches. This wrench coupled with the flexible multi-flow accessory (Ref. 19015-MF) regulates the flow to 200 or 400 l/mn. It saves compressor power and can generate air consumption savings of up to 60%. Suspension ring. The Atex regulation (Explosive Atmospheres) stems from two European directives (ATEX directive 94/9/EC for equipment and 1999/92/EC for human safety). The ATEX directive (2014/34/EU) has been compulsory since 20/4/2016 and is tending to become the baseline in terms of safety, even outside the EU. (zones 11, 12, 21 and 22)

SAM Outillage

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STANDARDS / DIRECTIVES

2006/42/CE, 2014/34/UE

SPECIFIC DATA

Designation	IMPACT WRENCH 3/4" ATEX
Sales reference	1163-ATEX
L (mm)	191
Weight (g)	2900
I (mm)	78
H (mm)	217
drive square	3/4"
Rotation speed (rpm)	5000
Noise level (dBa)	8.5
C mm	90
C min mm	1/4"
C mm	200
Maximum input torque Nm	1/4"
Guarantee	1492

Guarantee applied

M1 | SAM Equipment and Machine Guarantee:

Guarantee for a limited period, covering technical tools, devices and machines used under normal conditions. The length is given by the number after the letter M: 1 to 5 years

>> Find out more

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