

Pneumatic screwdrivers

For bits with $\frac{1}{4}$ " E 6,3 mm drive



Gun type

ABC^{tools}

Aluminium body - Button-operated start-up
 Back air expulsion - **Reversible**
 Threaded coupling $\frac{1}{4}$ " Gas for hoses with internal \varnothing 10 mm
For screws up to \varnothing M 10 - Idle rpm max. 1800
 Max tightening torque 13 Nm - Power 0,41 kW
 Air consumption 2,9 l/sec - Idle noise 84 dB(A) - Idle vibrations 2,5 m/s²
 Overall length 190 mm - Weight 1,1 kg

Code E 1125 1000	E 1125/1	Each €	1
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GRASSO[®]

Aluminium body
 Button-operated start-up: upper for right rotation and lower for left rotation with locking device for screwing control - **Reversible**
 Back air expulsion, orientable, through handle
 Threaded coupling $\frac{1}{4}$ " Gas for hoses with internal \varnothing 8 mm
For screws up to \varnothing M 10 - Idle rpm max. 450
 Max tightening torque 22 Nm - Power 0,4 kW
 Air consumption 10 l/sec - Idle noise 82 dB(A) - Idle vibrations <3,5 m/s²
 Overall length 240 mm - Weight 1,5 kg

Code E 1125 2000	E 1125/2*	Each €	1
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* to be discontinued



Version with automatic and immediate air stop

The stop system allows for the highest torque repetitiveness on each tightening operation, a faster torque adjustment and to reduce pressure on the operators hand
 Light, silent and with reduced vibrations
 With light alloy body - Button-operated start-up - **Reversible**
 Back air expulsion through handle
 Threaded coupling $\frac{1}{4}$ " Gas for hoses with internal \varnothing 8 mm
For screws up to \varnothing M 8 - Max idle rpm 1000
 Max tightening torque 8 Nm - Power 0,3 kW
 Air consumption 8 l/sec - Idle noise 76 dB(A) - Idle vibrations <0,5 m/s²
 Overall length 245 mm - Weight 1,1 kg

Code E 1125 3000	E 1125/3*	Each €	1
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* to be discontinued



ABC^{tools}

Aluminium body
 With lever command and adjustable tightening torque through insertion of spring-loaded teeth
 Ignition through lever - With adjustable clutch - **Reversible**
 Threaded attachment $\frac{1}{4}$ " Gas for insertion of hoses with internal \varnothing 8 mm
For screws up to \varnothing M 5 - Max. rpm unloaded 1900
 Max. tightening torque 5 Nm - Power 0,15 kW
 Air consumption 2,11 l/sec - Noise unloaded 85 dB(A) - Vibrations unloaded 3,6 m/s²
 Total length 230 mm - Weight 1 kg

Code E 1125 5000	E 1125/5	Each €	1
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1 m³ per min = 1000 liters/min = 16,6 l/sec - Operating pressure 5,9÷6,2 bar



Bit holders

In chrome-molybdenum steel, with hardened stainless steel socket

Impact version, with 3 high strength torque zones to reduce the force peaks developed during screwing

A further torque zone (4) is obtained when used together with the Impact bits
 Particularly suitable for use with impact screwdrivers
 Magnetic hold - Overall length 95 mm

Code A 1589 4300	A 1589/43	Each €	1
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