


Impact wrenches

HAZET**Ultra-light magnesium body with thermoinsulated handle**With **powerful double hammer mechanism** that develops a soft and balanced stroke andensures higher power with less vibrations - Back air expulsion - **Reversible**

Percussion regulation in 3 positions for right and left rotation

Threaded coupling 1/2" Gas hoses with internal Ø 19 mm

For bolt up to	M	36
Recommended working torque	Nm	2440
Max tightening torque	Nm	2712
Max unscrew torque	Nm	2712
Impacts/min		750
Rpm max		6200
Air consumption	l/sec	4,5
Idle noise coupling	dB(A)	104
Idle vibrations	m/s ²	12,5
Weight	kg	6,8
Code E 1126 5600	E 1126/56	Each €  1



■ 1" drive

**GRASSO**® - INDUSTRIAL LINE

Light, high-resistance aluminium body

Excellent weight-power ratio - 18° inclined, ergonomic handle

Back air expulsion through handle - **Reversible**

Threaded couplings for hoses with internal Ø 13 mm

For bolts up to	M	33	39
Code		E 1126 6033	E 1126 6040
E 1126/6	Each €		
Torque	Nm	490÷1323	589÷1373
Max tightening torque	Nm	2499	2796
Rpm max		4300	4200
Impacts/min		780	750
Air consumption	l/sec	18	20
Threaded coupling	Gas	3/8"	1/2"
Idle noise coupling	dB(A)	92,1	95,5
Idle vibrations	m/s ²	7,4	4
Weight	kg	7,3	8,2

On request also available with long shaft

■ 1" drive



M 33




M 39

GRASSO®**High-resistance aluminium body**With **powerful double hammer mechanism** - Excellent weight-power ratio


With additional side handle

Threaded coupling 1/2" Gas for hoses with internal Ø 16 mm

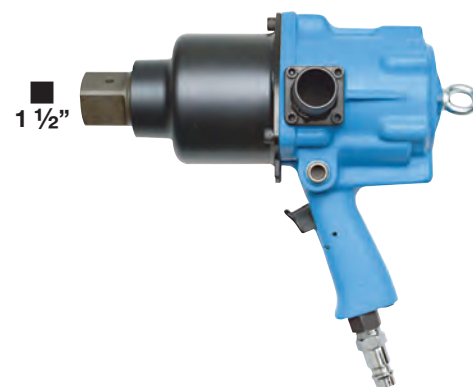
Back air expulsion with deflector - **Reversible****Gun version**

For bolts up to	M	55
Torque	Nm	1381÷3296
Max tightening torque	Nm	5933
Impacts/min		650
Rpm max		3200
Air consumption	l/sec	27
Idle noise coupling	dB(A)	102,8
Idle vibrations	m/s ²	11
Weight	kg	14,9
Code E 1126 7055	E 1126/7	Each €  1

Straight version with internal start-up lever

For bolts up to	M	55
Torque	Nm	1177÷2943
Max tightening torque	Nm	5297
Impacts/min		650
Rpm max		3200
Air consumption	l/sec	27
Idle noise coupling	dB(A)	102,5
Idle vibrations	m/s ²	7,6
Weight	kg	15,3
Code E 1126 8055	E 1126/8	Each €  1

■ 1 1/2" drive

1 m³ per min = 1000 liters/min = 16,6 l/sec - Operating pressure 5,9÷6,2 bar