

Pneumatic drills



Straight type

Aluminium body with non-slip rubber and thermoinsulated soft grip
 Low noise engine with progressive start-up through lever
 Back air expulsion through the handle
 Keyed chuck - Threaded coupling 1/4" Gas for hoses with internal Ø 8 mm
 Power 0,3 kW - Air consumption 9 l/sec
 Idle noise 78 dB(A) - Idle vibrations <0,9 m/s²

For drills up to Ø	mm	8	10
Code		E 1124 1008	E 1124 1010
E 1124/1*	Each €		
Idle speed max.	rpm	2900	1000
Total length	mm	190	235
Weight	kg	0,7	1

* to be discontinued



Angular type, suitable for working in hard-to-reach places

Body entirely in aluminium
 Progressive start-up through lever - **Reversible**
 Back air expulsion through the handle
Self-locking chucks for drills Ø 1÷10 mm
 Threaded coupling 1/4" Gas hoses with internal Ø 8 mm
 Max idle rpm 1200 - Power 0,4 kW - Air consumption 1,9 l/sec
 Idle noise 95 dB(A) - Idle vibrations <0,5 m/s²
 Overall length 240 mm - Weight 1,2 kg

Code E 1124 1300	E 1124/13	Each €	1
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Gun type



Aluminium body with soft non-slip rubber thermoinsulated handle
 Particularly suitable for repetitive works in body shops, workshops, factories etc.
 Button-operated progressive start-up - **Reversible**
 Back air expulsion through the handle
Self-locking chucks for drills Ø 1÷10 mm
 Threaded coupling 1/4" Gas hoses with internal Ø 10 mm
 Max idle rpm 2600 - Power 0,44 kW - Air consumption 2,9 l/sec
 Idle noise 93,5 dB(A) - Idle vibrations <1 m/s²
 Overall length 170 mm - Weight 1,4 kg

Code E 1124 1500	E 1124/15	Each €	1
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Light aluminium body with reduced dimensions for an easy handling and heavy duty works without tiring the operator

Button-operated progressive start-up
 Back air expulsion through handle
 Ratchet chuck - Threaded coupling 1/4" Gas for hoses with internal Ø 8 mm
 Supplied with additional handle and suspension ring

For drills up to Ø	mm	8	10	13
Code		E 1124 5008	E 1124 5101	E 1124 5013
E 1124/5*	Each €			
Max idle speed	rpm	2900	1000	450
Power	kW	0,3	0,3	0,4
Air consumption	l/sec	9	9	11
Idle noise	dB(A)	79	79	78
Idle vibrations	m/s ²	< 0,2	< 0,2	< 0,2
Total length	mm	180	210	240
Weight	kg	0,8	1	1,8

* to be discontinued



Jawed chuck

E 1120/9 - With **threaded attachment** - 3/8" x 24 UNF - For reversible drills
E 1120/11 - With **threaded attachment** - 1/2" x 20 UNF - For reversible drills
E 1120/12 - With **threaded attachment** - 3/8" x 16 UNF

For drills up to Ø	mm	10	13	16
Code		E 1120 9010	—	—
E 1120/9	Each €			
Code		E 1120 1110	E 1120 1113	E 1120 1116
E 1120/11	Each €			
Code		—	—	E 1120 1216
E 1120/12	Each €			
Minimum opening	mm	1,5	1,5	3,0



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