

TOOLS FOR THE SPECIALIST DRILLS AND HAMMER DRILLS

PNEUMATIC



HYDRAULIC



UNDERWATER
OPERATION



ATEX
Guideline 94/9 EC



TECHNICAL SPECIFICATION / ACCESSORIES

(Subject to technical change.)

DRILL WITH D-HANDLE

The ideal drill for diameters up to 13 mm - usable in ATEX area of equipment group I (underground mining), category M2.



	ATEX Guideline 94/9 EC	Drill chuck	Speed	Power	Drilling capacity in steel	Reaming up to	Air consumption	Connection	Hose ID	Noise level	Vibration level	Weight
Order no.		mm	rpm	kW	mm	mm	m³/min		mm	dB(A)	m/s²	kg
2 1310 0010	IM2cT6	geared chuck	650	0.65	13	13	0.68	R 3/8"female	≥13	89	<2.5	5.7
2 1310 0020	IM2cT6	quick-release chuck	650	0.65	13	13	0.68	R 3/8"female	≥13	89	<2.5	5.7
2 1311 0010	IM2cT6	MT1	650	0.65	15	13	0.68	R 3/8"female	≥13	89	<2.5	5.4

Performance data at an operating pressure (flow pressure) of 6 bar.

SERVICE UNITS

Order no. Description

- 9 2406 0080 Portable service unit with filter and oiler
- 9 2406 0170 Portable service unit with filter, oiler and pressure regulator
- 9 2406 0260 Portable service unit with pressure regulator 3/4"
- 9 2406 0650 Portable service unit with protection housing and pressure regulator 3/4"



DRILLS PRODUCT RANGE

DRILLS



PNEUMATIC

HAMMER DRILLS



PNEUMATIC

DRILLS WITH D-HANDLE



PNEUMATIC

CORNER DRILLS



PNEUMATIC
HYDRAULIC

HAMMER DRILLS



PNEUMATIC
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CORE DRILL UNITS



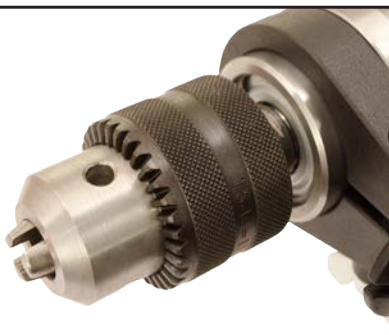
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08/15E

MACHINE FEATURES



Drill chuck up to 10 mm or 13 mm bit diameter



Switch for drilling and hammer drilling (Type 2 1262, 2 1266)



Handle made of antistatic plastic



ATEX-Safety Class

Additional handle

Connection and exhaust sound absorber



Underwater type



TECHNICAL SPECIFICATION

Performance data at an operating pressure (flow pressure) of 6 bar.

PISTOL DRILLS

Handy and universally usable, drill chuck up to 13 mm drilling diameter, usable as well in explosive areas.



	ATEX Guideline 94/9 EC	Drill chuck up to (geared chuck)	Speed	Power	Drilling capacity in steel	Air consumption	Length incl. drill chuck	Connection	Hose ID	Noise level	Vibration level	Weight
Order no.		mm	rpm	kW	mm	m³/min	mm		mm	dB(A)	m/s²	kg
2 1260 0010	IM2cT6	10	1,550	0.5	10	0.60	235	R 1/4"female	≥10	84	<2.5	2.1
2 1261 0010	IM2cT6	13	850	0.5	13	0.60	245	R 1/4"female	≥10	84	<2.5	2.3

PISTOL DRILLS

Handy and universally usable, drill chuck up to 13 mm drilling diameter, usable as well under water.



	ATEX Guideline 94/9 EC	Drill chuck up to (geared chuck)	Speed	Power	Drilling capacity in steel	Air consumption	Length incl. drill chuck	Connection	Hose ID	Noise level	Vibration level	Weight
Order no.		mm	rpm	kW	mm	m³/min	mm		mm	dB(A)	m/s²	kg
2 1267 0010	II2GcT6	10	1,550	0.5	10	0.60	235	R 1/4"female	≥10	84	<2.5	2.1
2 1268 0010	II2GcT6	13	850	0.5	13	0.60	245	R 1/4"female	≥10	84	<2.5	2.3

PISTOL HAMMER DRILL

Drilling in concrete, stone, masonry, iron and steel is possible by easy start and stop of the hammer mechanism.



	ATEX Guideline 94/9 EC	Drill chuck up to (geared chuck)	Speed	Power	Drilling capacity in steel/masonry	Air consumption	Length incl. drill chuck	Connection	Hose ID	Noise level	Vibration level	Weight
Order no.		mm	rpm	kW	mm	m³/min	mm		mm	dB(A)	m/s²	kg
2 1262 0010	IM2cT6	13	950	0.5	13/20	0.60	300	R 1/4"female	≥10	84	<2.5	3.3

PISTOL HAMMER DRILL

Drilling in concrete, stone, masonry, iron and steel is possible by easy start and stop of the hammer mechanism - usable as well under water.



	ATEX Guideline 94/9 EC	Drill chuck up to (geared chuck)	Speed	Power	Drilling capacity in steel/masonry	Air consumption	Length incl. drill chuck	Connection	Hose ID	Noise level	Vibration level	Weight
Order no.		mm	rpm	kW	mm	m³/min	mm		mm	dB(A)	m/s²	kg
2 1266 0010	II2GcT6	13	950	0.5	13/20	0.60	300	R 1/4"female	≥10	84	<2.5	3.3

(Subject to technical change.)