# BC TOOLS Unclogging pump

Compressed air pump for unclogging pipes, sinks etc., also suitable for testing compressed air plants up to 8 bar, small gas installation, for filling the expansion tanks of boilers and autoclaves and filling tires

With pressure gauge conforming to EN 837 and hose for compressed air with fitting  $1\!\!\!/4"$  G Max pressure 8 bar

#### Capacity 125 cm<sup>3</sup>/cycle

Cylinder made of steel tube Ø 100 mm, painted

With 2 conical plugs for diameters Ø 21÷170 mm, 1 spray deflector plate, 1 tap Overall dimensions 260×120×570 mm - Weight 8 kg

B 2338/1

Code B 2338 1000

**BC**>TOOLS Plant testing pumps

Conforming to 89/392/CEE Directive

Suitable for testing and pressurizing every kind of hydraulic system and it is also able to pump both water and non-acid liquids (for example antifreeze)

Each €

**So** 1

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Tank in reinforced and painted steel, wear and corrosion resistant capacity 12 I, dimensions L×W×h 500×190×280 mm

High-pressure hose length 1,5 m fixing  $\frac{1}{2}$ " G -  $\frac{1}{2}$ " G, for connecting it to the installation and pressure gauge conforming to EN 837 standard, class 1.6

Operating lever for quick installation filling

With brass and stainless steel components, resistant to corrosion and oxidation

Protection against dust through microfilter during aspiration - Weight 7 kg

B 2338/2 - Max gauge pressure 60 bar / max reading 60 bar - Capacity 22 cm<sup>3</sup>/cycle

	<b>B 2338/3 - Max gauge pressure 120 bar</b> / max reading 160 bar - Capacity 11 cm <sup>3</sup> /cycle						
Code B 2338 2000		B 2338/2	Each €	<b>&gt;</b>	1		
	Code B 2338 3000	B 2338/3	Each €	<b>&gt;</b>	1		

#### Gauge pressure max. 12 bar

It allows for a better reading of pressure variations on reduced scale for more accurate tests and for testing without having to leave the pump in the construction site

It can be placed between the pumps B 2338/2 or B 2338/3 and the system to be checked					
Code B 2338 6000	B 2338/6	Each €	Ð	1	

## **Tap reseating tool**

For reaming valve seats - With metal hand grip

20/4								
Code B 2339 1000 B 2339/1 Each €								
For internal threading - With three brass cones and four mills $\emptyset$ inches $\frac{3}{8}$ - $\frac{1}{2}$ - $\frac{3}{4}$ - 1								
39/2	Each €		1					

Spare mills - 🎓 5 pcs.						
For Ø	inches (mm)	1⁄4 / 12	<sup>3</sup> ⁄8 / 14	1⁄2 / 17	<sup>3</sup> ⁄4 / 24	1 / 28
Code		B 2339 3014	B 2339 3038	B 2339 3012	B 2339 3034	B 2339 3001
B 2339/3	Each €					

## **BC**>TOOLS Special pipe wrenches

### In chrome-molybdenum forged, steel

With automatic span width adjustment, the upper jaw automatically adapts to the nut and the ratchet movement makes it possible to tighten or loosen it

Toothed jaws, firm grip on the nut, and minimum force required, therefore they are suitable on rusted or rounded nuts and bolts

mm	8÷19	14÷32		
	B 2340 0019	B 2340 0032		
Each €				
inches	5/16÷ <sup>3</sup> /4	9⁄16÷1 1⁄4		
mm	200	300		
	Each <b>€</b> inches	B 2340 0019   Each €   inches 5/16÷3/4		



## **ABC**>TOOLS Pipe wrenches

In forged steel - Tempered jaws - Finely painted - Adjustable opening B 2342 - Straight version - 🍞 6 pcs.

**B 2344 - Curved** version - 💬 6 pcs.

Overall length	mm	175	225	275	305	360
Code		B 2342 0175	B 2342 0225	B 2342 0275	B 2342 0305	B 2342 0360
B 2342	Each €					
Code		B 2344 0175	B 2344 0225	_	B 2344 0305	_
B 2344	Each €					
Maximum opening	mm	35	42	61	74	90
For pipes up to Ø	inches	1	1 1⁄2	2	2 1/2	3



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Plumbing tools