



922 BP1

90° Angle grinder - 0.3 CV (220 W)

- Model with head angled at 90°
- It can be used for removing weld lines and burrs, for grinding welded areas, of sanding, deburring, finishing, cutting, etc.
- Double internal bearing system to ensure a longer tool life
- Body and handle in resistant antislip material insulated against cold and vibrations
- Adjustable speed
- Snap safety lever
- Supplied with 6 mm collet
- Rear air exhaust
- Spare rotor blades (4 pieces): code N444798
- Spare collet 6 mm: code N444782

characteristics	size
Free speed (rpm)	23000
Power (CV-W)	0,3-220
Collet size (mm)	6
Average air consumption (l/min)	76
Recommended air pressure (bar)	6,2
Sound level dB(A)	85,9 ±3
Sound power dB(A)	96,9 ±3
Vibrations (m/s ²)	4,54
Air inlet (")	1/4
Ø hose size (mm)	10

LxPxH mm	♠ gr	code	
165x27x75	555	U09220004	1



923 A

by

Reciprocating saw

- Model with adjustable speed, for use with blades 923 AH/1-2

characteristics	size
Strokes/minute	10000
Average air consumption (l/min)	230
Air inlet (")	1/4
Recommended air pressure (bar)	6,2
Sound level dB(A)	83,5 ±3
Sound power dB(A)	94,5 ±3
Vibrations (m/s ²)	17,1
Ø hose size (mm)	10

LxPxH mm	♠ gr	code	
270x40x40	800	U09230002	1



923 AH

Blades (for 923 A)

- High Speed Steel
- For sheet steel cutting (923 AH1), light alloy/plastic/wood (923 AH2)

n°	teeth/inch	L mm	code	
1	32	90	U09230001Q	5
2	24	90	U09230002Q	5



925 A

Silicone gun

- Model with device to stop the flow of material
- Aluminium body

L mm	code	
340	U09250002	1



927 MN

Blow gun with gauge

- Model with double valve, Aluminium body and graduated scale in bar/psi
- Complies with CEE 86/217 standard

characteristics	size
Scale	0÷10 bar/0÷140 psi
Inner head Ø (mm)	6
Air inlet (")	1/4

L mm	hose mm	code	
197	440	U09270003	1



926 A

Oleo-pneumatic riveter

- Supplied with four interchangeable nozzles and service key

characteristics	size
Capacity Ø (Al/inox) (mm)	2,4÷4,8
Stroke (mm)	14
Average air consumption (l/min)	113
Recommended air pressure (bar)	6,2
Vibrations (m/s ²)	1,3
Air inlet (")	1/4
Ø hose size (mm)	10

L mm	♠ gr	code	
230	1,6	U09260001	1



927 B

Progressive blow gun in shockproof plastic material

- Connection thread made in the plastic body
- Stainless steel tube
- The shape of the gun has been designed to allow a particularly comfortable use of the operating lever
- The dispensing device requires only 7 N of effort

characteristics	size
Average air consumption at 6 bar (l/min)	460
Air inlet (brass) (")	1/4
Sound level at 6 bar (dB(A))	≤ 85
Working temperature (°C)	-10 ÷ +40

L mm	L1 mm	♠ gr	code	
246	108	110	U09270006	1



1/2



928 AC1 1/2

Aluminium impact wrench

- Steel front casing
- Aluminum motor housing
- Reversible model with double hammer mechanism
- 7 torque settings, in both directions of rotation
- Progressive trigger
- Soft-touch bi-material handle
- Silencer and air exhaust integrated in the handle
- Spare rotor blades (6 pieces): code N573357

characteristics	size
Square drive (")	1/2
Bolt capacity	M16
Max torque (Nm)	1490
Torque in use (Nm min-Max)	135÷380
Strokes per minute	1120
Free speed (rpm)	6500
Average air consumption (l/min)	147
Recommended air pressure (bar)	6,2
Sound level dB(A)	90 ±3
Sound power dB(A)	101 ±3
Vibrations (m/s ²)	5,2
Air inlet (")	1/4
Ø internal hose (mm)	10

LxPxH mm	♠ Kg	code	
190x70x193	2,8	U09280014	1