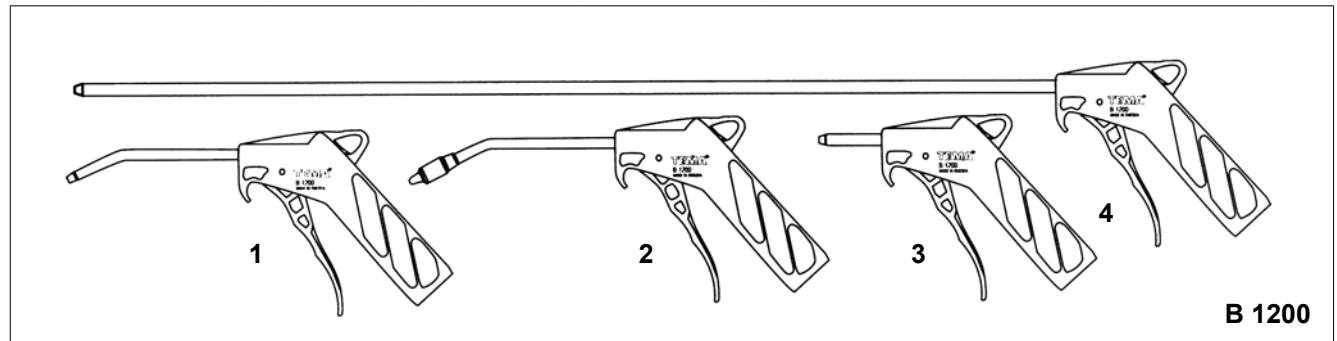


MACHINES AND ACCESSORIES - pneumatic accessories

TEMA air blow guns



B 1200

pic.	code	nozzle length [mm]	connection	version	description
1	TA-G-B1200	110	1/4" BSP female	standard	General purpose compressed air blow gun equipped with a highly durable shut-off valve. Very lightweight, fully ergonomic design offers simple and comfortable operation and grip. Exceptional durability - the body is made of impact resistant plastic material. The nozzle is corrosion resistant. Bursting press.: 80 bar. Working temp.: from -30°C up to +80°C.
2	TA-G-B1200A	120		low-noise level	
3	TA-G-B1200B	30		short	
4	TA-G-B1200C	500		long	
-	TA-G-B1211	-	-	safety shield	

JWL air blow guns



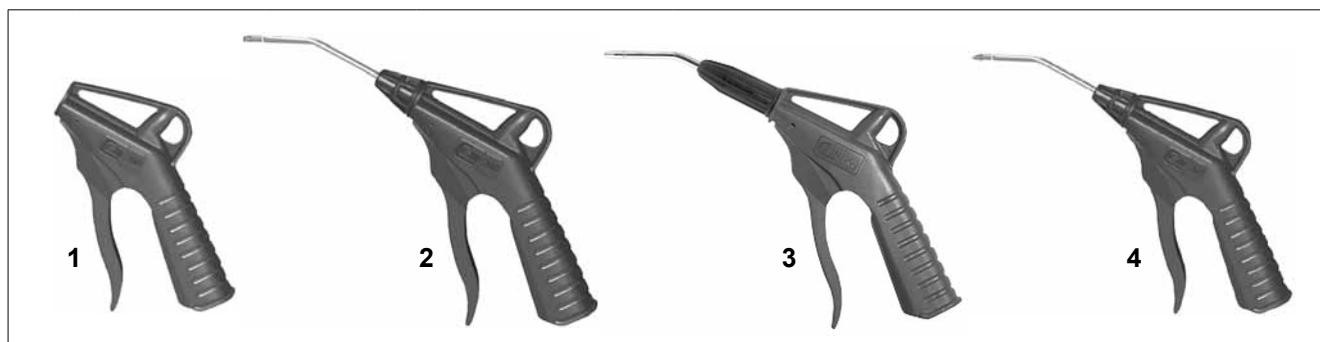
AIR BOY

pic.	code	connection	version	description
1	JW-140100-100	1/4" BSP female	with 100 mm straight nozzle	General purpose blow gun for air. Very lightweight, fully ergonomic design offers simple and comfortable operation and grip. The lever mechanism of a handle is designed for precise control of medium flow. Compliant with OSHA standard and Directive 2003/10-CE. Body material: acetal. Nozzle material: galvanized steel . Seal: NBR. Working press.: up to 16 bar. Working temp.: from -10°C to +80°C. Flow rate: 380 l/min (at 8 bar pressure). Noise level: 85 dB (at 8 bar pressure). Blowing force: 3.92 N.
2	JW-140101-000		with 100 mm bent nozzle	
3	JW-140103-000		with 100 mm bent nozzle, flow adjustment	
1	JW-140112-000		with 300 mm straight long nozzle	
	JW-140113-000		with 500 mm straight long nozzle	
	JW-140114-000		with 1500 mm bent nozzle	
2	JW-140120-000*		with 100 mm straight nozzle	

* - AISI 316L stainless steel nozzle.

MACHINES AND ACCESSORIES - pneumatic accessories

CEJN 208 air blow guns



pic.	code	connection	noise level [dB]	flow rate [l/min]	version	description
1	CJ-112080000 ²⁾	1/4" BSP fem.	-	-	without nozzle	
	CJ-112080050 ²⁾	1/4" NPT fem.				
2	CJ-112080100	1/4" BSP fem.	96	500	with 90 mm bent nozzle	
	CJ-112080150	1/4" NPT fem.				
	CJ-112080200	1/4" BSP fem.				
	CJ-112080250	1/4" NPT fem.				
3	CJ-112080300 ²⁾	1/4" BSP fem.	93	250	with removable nozzle, flow adjustment	
	CJ-112080350 ²⁾	1/4" NPT fem.				
4	CJ-112083100 ^{1,2)}	1/4" BSP fem.	79	190	with 90 mm bent nozzle, Star-Tip	
	CJ-112083200 ^{1,2)}	1/4" BSP fem.				
	CJ-112083250 ^{1,2)}	1/4" NPT fem.				

1) noise level below 85 dB, compliant with EU Machinery Directive art. 1.5.8.

2) compliant with OSHA 1-13.1 standard (Occupational Health and Safety Administration).

pic.	code	description	pic.
	CJ-112080215	90 mm bent nozzle (500 l/min.).	1
	CJ-112080216 ²⁾	90 mm bent nozzle, with flow regulator.	2
	CJ-112083215 ^{1,2)}	90 mm bent nozzle, Star Tip (190 l/min.).	
	CJ-112080219	300 mm straight extension nozzle (380 l/min.).	3
	CJ-112080220	500 mm straight extension nozzle (380 l/min.).	
	CJ-112080222 ¹⁾	400 mm bendable nozzle (120 l/min.).	5
	CJ-112083219 ^{1,2)}	300 mm straight extension nozzle, Star Tip (180 l/min.).	4
	CJ-112083220 ^{1,2)}	500 mm straight extension nozzle, Star Tip (180 l/min.).	
	CJ-112089954 ²⁾	Nozzle with air shield.	6
	CJ-112089955	100 mm safety shield.	7
	CJ-112089956	Rubber-tip nozzle, Ø 14 mm.	8
	CJ-112089957	Rubber-tip nozzle, Ø 25 mm.	
	CJ-112089958	Rubber-tip nozzle, Ø 34 mm.	
	CJ-112089960	Rubber-tip nozzle set, Ø 14, Ø 25, Ø 34 mm.	
	CJ-112089961 ²⁾	Nozzle with reducer of pressure below 2 bar.	9
	CJ-112089962 ^{1,2)}	Nozzle with silencer, noise below 85 dB (fits onto tube).	10
	CJ-112089963 ²⁾	Venturi nozzle (flow is doubled).	11
	CJ-112089965 ^{1,2)}	Nozzle with silencer (fits threads of blow gun).	12

MACHINES AND ACCESSORIES - pneumatic accessories

CEJN Multiflow 210 air blow guns

pic.	code	connection	air flow rate [l/min]	water flow rate [l/min]	version	description
1	CJ-112100400 ¹⁾	CEJN 320 plug	200 ÷ 1200	5 ÷ 25	with adjustable flow nozzle	General purpose, premium blow gun for air, water and non-explosive fluids. Very lightweight, fully ergonomic design offers simple and comfortable operation and grip. The jet of a medium can be easily modified with an adjustable nozzle and adjustable flow control to suit particular application precisely. Material: POM, TPE, aluminium. Seal: NBR. Working press.: up to 16 bar. Working temp.: from -20°C up to +60°C. Noise level: 79 ÷ 103 dB.
	CJ-112100450 ¹⁾	1/4" BSP fem.	200 ÷ 1200	5 ÷ 25	with adjustable flow nozzle	
2	CJ-112100100	CEJN 320 plug	150 ÷ 1100	-	with 90 mm straight nozzle	
3	CJ-112103100 ¹⁾	CEJN 320 plug	100 ÷ 700	-	with 90 mm straight nozzle, Star-Tip	
4	CJ-112100340	CEJN 417 plug	-	3.5 ÷ 15	with adjustable fluid nozzle	

1) compliant with OSHA 1-13.1 standard (European Occupational Health and Safety Administration).

pic.	code	description	pic.
1	CJ-112100200	Adjustable flow nozzle intended for CEJN 210 blow gun; the jet of a medium can be easily set to suit any possible application.	1
2	CJ-112100210	Adjustable fluid nozzle for CEJN 210 blow gun; the jet of fluid can be easily set to suit any possible application.	2
3	CJ-112100220	90 mm straight nozzle for CEJN 210 blow gun.	3
4	CJ-112100230	90 mm straight nozzle, Star-Tip for CEJN 210 blow gun; noise level reduction.	4

MACHINES AND ACCESSORIES - pneumatic accessories

EWO air blow guns






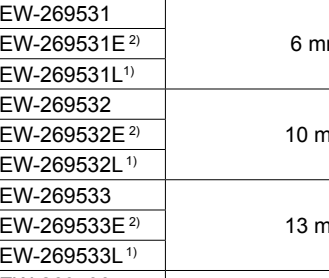
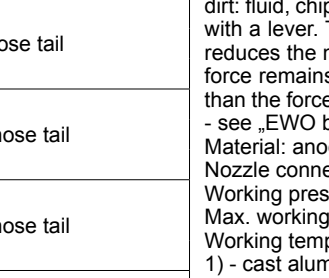
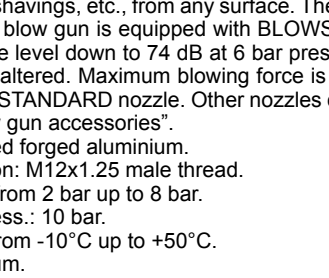
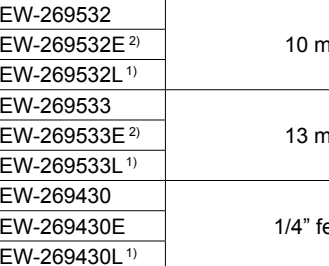
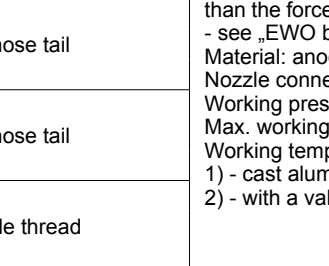
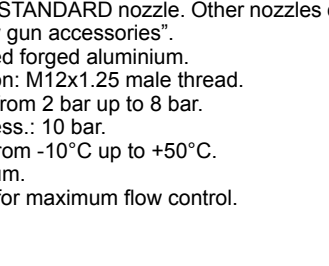
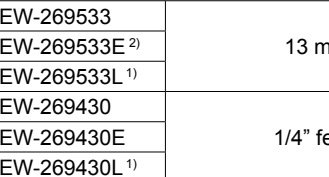
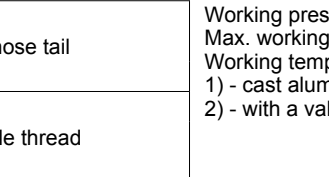
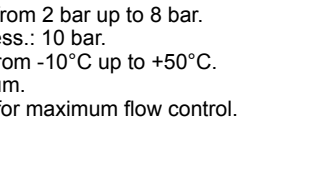
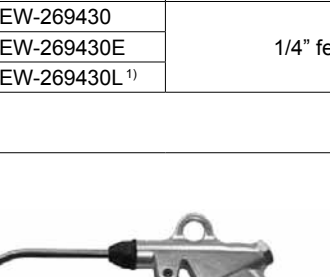
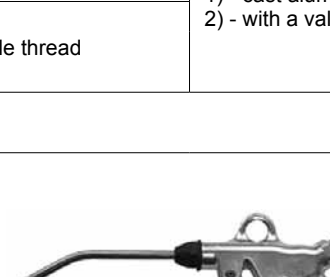
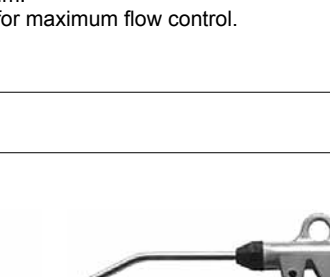
pic.	code	connection	description
1	EW-26941 ³⁾	DN 7.2 quick release coupling plug	General purpose blow gun designed for the removal of all kinds of dirt: fluid, chips, shavings, etc., from any surface. The flow is adjusted with a lever. The blow gun is equipped with STANDARD nozzle. Other nozzles can be also used - see „EWO blow gun accessories“. Material: anodised forged aluminium. Nozzle diameter: 1.5 mm. Nozzle connection: M12x1.25 male thread. Working press.: from 2 bar up to 8 bar. Max. working press.: 10 bar. Working temp.: from -10°C up to +50°C. 1) - cast aluminium. 2) - with a valve for maximum flow control. 3) - suitable for water.
2	EW-26941E ^{2), 3)}		
3	EW-26941L ¹⁾		
1	EW-26911 ³⁾	6 mm hose tail	
2	EW-26911E ^{2), 3)}		
3	EW-26911L ¹⁾		
1	EW-26917 ³⁾	10 mm hose tail	
2	EW-26917E ^{2), 3)}		
3	EW-26917L ¹⁾		
1	EW-26918 ³⁾	13 mm hose tail	
2	EW-26918E ^{2), 3)}		
3	EW-26918L ¹⁾		




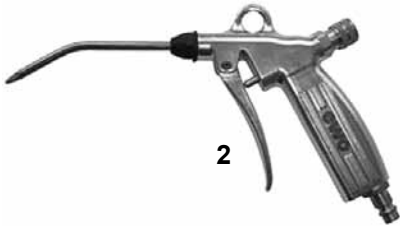

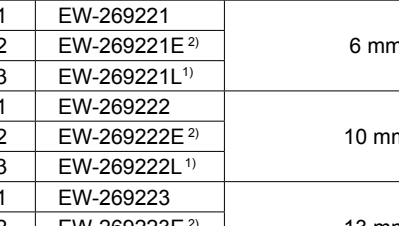
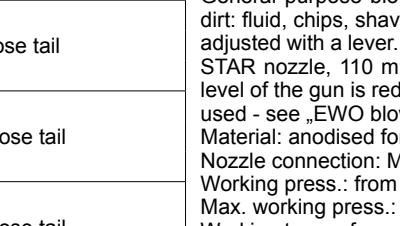
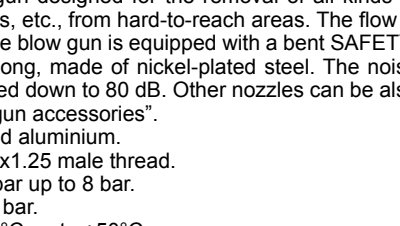
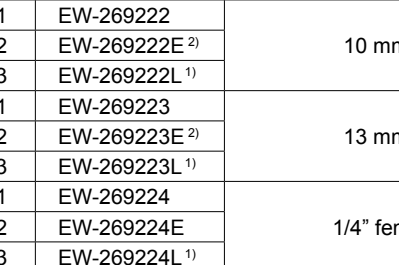
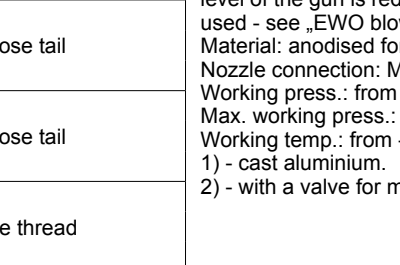
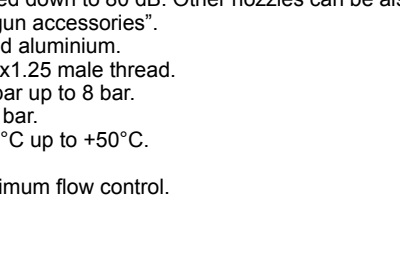
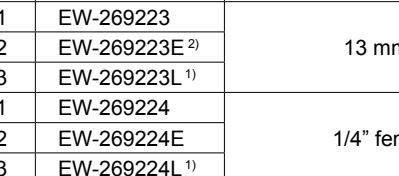
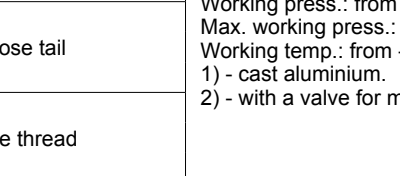
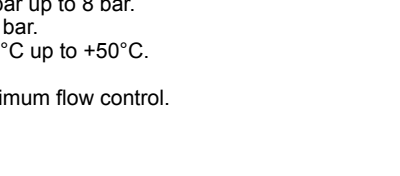
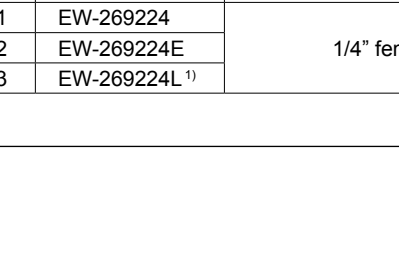
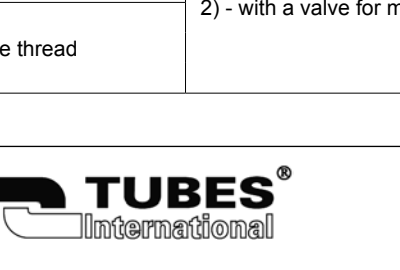
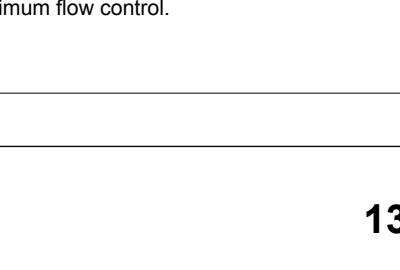
pic.	code	connection	description
1	EW-269374	DN 7.2 quick release coupling plug	General purpose blow gun designed for the removal of all kinds of dirt: fluid, chips, shavings, etc., from any surface. The flow is adjusted with a lever. The blow gun is equipped with FULL-JET nozzle to provide the jet of air which is much wider in comparison to STANDARD nozzle. Other nozzles can be also used - see „EWO blow gun accessories“. Material: anodised forged aluminium. Nozzle diameter: 2.5 mm. Nozzle connection: M12x1.25 male thread. Working press.: from 2 bar up to 8 bar. Max. working press.: 10 bar. Working temp.: from -10°C up to +50°C. 1) - cast aluminium. 2) - with a valve for maximum flow control.
2	EW-269374E ²⁾		
3	EW-269374L ¹⁾		
1	EW-269324	6 mm hose tail	
2	EW-269324E ²⁾		
3	EW-269324L ¹⁾		
1	EW-269344	10 mm hose tail	
2	EW-269344E ²⁾		
3	EW-269344L ¹⁾		
1	EW-269354	13 mm hose tail	
2	EW-269354E ²⁾		
3	EW-269354L ¹⁾		

MACHINES AND ACCESSORIES - pneumatic accessories

EWO air blow guns

pic.	code	connection	description	
	EW-269530	DN 7.2 quick release coupling plug	<p>General purpose blow gun designed for the removal of all kinds of dirt: fluid, chips, shavings, etc., from any surface. The flow is adjusted with a lever. The blow gun is equipped with BLOWSTAR nozzle that reduces the noise level down to 74 dB at 6 bar pressure but blowing force remains unaltered. Maximum blowing force is 2.5 times higher than the force of STANDARD nozzle. Other nozzles can be also used - see „EWO blow gun accessories”.</p> <p>Material: anodised forged aluminium. Nozzle connection: M12x1.25 male thread. Working press.: from 2 bar up to 8 bar. Max. working press.: 10 bar. Working temp.: from -10°C up to +50°C. 1) - cast aluminium. 2) - with a valve for maximum flow control.</p>	
	EW-269530E ²⁾			6 mm hose tail
	EW-269530L ¹⁾			
	EW-269531	10 mm hose tail		
	EW-269531E ²⁾			
	EW-269531L ¹⁾			
	EW-269532	13 mm hose tail		
	EW-269532E ²⁾			
	EW-269532L ¹⁾			
	EW-269533	1/4" female thread		
	EW-269533E ²⁾			
	EW-269533L ¹⁾			
	EW-269430	1/4" female thread		
	EW-269430E			
	EW-269430L ¹⁾			

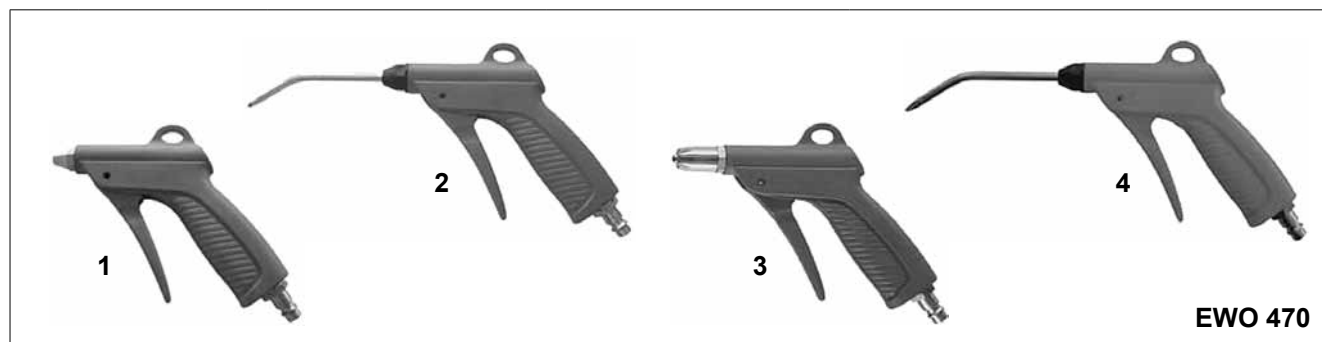
BLOWSTAR

pic.	code	connection	description	
	EW-269220	DN 7.2 quick release coupling plug	<p>General purpose blow gun designed for the removal of all kinds of dirt: fluid, chips, shavings, etc., from hard-to-reach areas. The flow is adjusted with a lever. The blow gun is equipped with a bent SAFETYSTAR nozzle, 110 mm long, made of nickel-plated steel. The noise level of the gun is reduced down to 80 dB. Other nozzles can be also used - see „EWO blow gun accessories”.</p> <p>Material: anodised forged aluminium. Nozzle connection: M12x1.25 male thread. Working press.: from 2 bar up to 8 bar. Max. working press.: 10 bar. Working temp.: from -10°C up to +50°C. 1) - cast aluminium. 2) - with a valve for maximum flow control.</p>	
	EW-269220E ²⁾			6 mm hose tail
	EW-269220L ¹⁾			
	EW-269221	10 mm hose tail		
	EW-269221E ²⁾			
	EW-269221L ¹⁾			
	EW-269222	13 mm hose tail		
	EW-269222E ²⁾			
	EW-269222L ¹⁾			
	EW-269223	1/4" female thread		
	EW-269223E ²⁾			
	EW-269223L ¹⁾			
	EW-269224	1/4" female thread		
	EW-269224E			
	EW-269224L ¹⁾			

SAFETYSTAR

MACHINES AND ACCESSORIES - pneumatic accessories

EWO air blow guns



pic.	code	connection	version	description
1	EW-47041	DN 7.2 plug	with STANDARD nozzle ø 1.5 mm	General purpose blow gun designed for the removal of all kinds of dirt: fluid, chips, shavings, etc., from any surface. The flow is adjusted with a lever. Due to the very low weight, the gun is particularly recommended for automotive, textile, electronic industry, etc. Other nozzles can be also used - see „EWO blow gun accessories“. Material: blue PA6 polyamide reinforced with fibre glass. Seal: NBR, PU. Nozzle connection: M12x1.25 male thread. Working press.: from 2 bar do 6 bar. Max. working press.: 10 bar. Working temp.: from -10°C up to +50°C.
	EW-47011	6 mm hose tail		
	EW-47017	9 mm hose tail		
	EW-47018	13 mm hose tail		
	EW-47040	1/4" female thread		
2	EW-470141	DN 7.2 plug	with 110 mm bent extension nozzle, ø 2.3 mm	
	EW-470111	6 mm hose tail		
	EW-470117	9 mm hose tail		
	EW-470118	13 mm hose tail		
	EW-470140	1/4" female thread		
3	EW-47053	DN 7.2 plug	with BLOWSTAR nozzle noise reduction down to 74 dB	
	EW-47055	6 mm hose tail		
	EW-47056	9 mm hose tail		
	EW-47057	13 mm hose tail		
	EW-47043	1/4" female thread		
4	EW-470145	DN 7.2 plug	with 110 mm SAFETYSTAR bent extension nozzle, noise reduction down to 80 dB	
	EW-470148	6 mm hose tail		
	EW-470151	9 mm hose tail		
	EW-470153	13 mm hose tail		
	EW-470146	1/4" female thread		

picture	code	connection	description
	EW-27011	6 mm hose tail	Compressed air nozzle with a valve. Material: aluminium. Nozzle diameter: 2 mm. Working press.: 1 ÷ 6 bar. Max. working press.: 8 bar. Work. temp.: from -10°C to +50°C.
	EW-27017	9 mm hose tail	
	EW-27041	DN 7.2 plug	
	EW-31911	6 mm hose tail	Flexible, rubber nozzle for compressed air. Flow is easily adjusted by bending the nozzle. Nozzle diameter: 2 mm. Working press.: 1 ÷ 6 bar. Max. working press.: 10 bar. Work. temp.: from -10°C to +50°C.
	EW-31917	9 mm hose tail	
	EW-31941	DN 7.2 plug	
	EW-27141	DN 7.2 plug	Compressed air blow pen with one-hand, comfortable flow adjustment. Material: aluminium. Nozzle diameter: 0 ÷ 3 mm. Working press.: 1 ÷ 6 bar. Max. working press.: 12 bar. Work. temp.: from -10°C to +60°C.

MACHINES AND ACCESSORIES - pneumatic accessories

EWO air blow guns - accessories

The accessories below are intended for the following blow guns :
STANDARD, FULL-JET, BLOWSTAR, SAFETYSTAR, EWO 470.



pic.	code	description
1	EW-470K61	6 hole, flat nozzle with M12x1.25 male thread, material: blue polyamide; max. press.: 6 bar; work. temp.: -10°C to +50°C.
2	EW-470K60	16 hole, flat nozzle with M12x1.25 male thread, material: blue polyamide; max. press.: 6 bar; work. temp.: -10°C to +50°C.
3	EW-105K6	Standard nozzle, 1.5 mm diameter, with centered hole and high blowing power; noise level 85 dB at pressure above 4 bar.
	EW-105K7	Standard nozzle, 2 mm diameter, with centered hole and high blowing power; noise level 90 dB at pressure above 4 bar.
4	EW-269K33	Nozzle with built-in silencer, with wide air jet and low noise level - below 70 dB.
5	EW-269K45	FULL-JET injector nozzle, 2 mm diameter, made of polyamide, with wide air jet and low noise level - below 90 dB.
6	EW-269K59	FULL-JET injector nozzle, 2.5 mm diameter, made of aluminium, with wide air jet and low noise level - below 90 dB.
7	EW-105K45	Bicycle nozzle.
8	EW-269K27	Nozzle with air shield protects operator against small particles of dirt during cleaning operations and dampens noise.
9	EW-470K37	BLOWSTAR nozzle (without double nipple) features very low noise level, down to hardly 74 dB at 6 bar pressure, with no impact on blowing power.
-	EW-470K38	Double nipple (1/4" x M12x1.25 male thread).
9	EW-470K39	BLOWSTAR nozzle (with double nipple) features very low noise level, down to hardly 74 dB at 6 bar pressure, with no impact on blowing power.
10	EW-470K12	110 mm bent extension nozzle, 2.3 mm diameter, nickel-plated steel.
11	EW-470K43	SAFETYSTAR 120 mm bent extension nozzle, nickel-plated steel, noise reduction down to 80 dB.
12	EW-105K16A	110 mm bent extension nozzle, nickel-plated brass.
	EW-105K14A	160 mm bent extension nozzle, nickel-plated brass.
	EW-105K15A	260 mm bent extension nozzle, nickel-plated brass.
13	EW-105K103	115 mm straight extension nozzle, nickel-plated brass.
	EW-105K104	165 mm straight extension nozzle, nickel-plated brass.
	EW-105K105	265 mm straight extension nozzle, nickel-plated brass.
	EW-105K107	415 mm straight extension nozzle, nickel-plated brass.
14	EW-26915	Safety shield, 70 mm diameter (to be mounted between nozzle and gun).

MACHINES AND ACCESSORIES - pneumatic accessories

EWO hand tyre inflators



PNEULIGHT

pic.	code	connector	description
1	EW-471221	lever	Hand-held tyre inflator designed for inflating tyres with air. It is equipped with 63 mm pressure gauge (accuracy class 1.6) in a rubber protection cover. This tyre inflator cannot be calibrated. A full range of accessories and spare parts is available (see: Hand tyre inflators - accessories). Material: blue polyamide (PA6 GK30). Connection: EUROSTANDARD 7.2 plug. Max. working press.: 10 bar. Working temp.: from -10°C up to +50°C.
2	EW-471223	clip	
3	EW-471222	double-sided push-on	
4	EW-471301	angle extension	



AIRMASTER STANDARD

pic.	code	connector	description
1	EW-356121	lever	Hand-held tyre inflator designed for inflating tyres with air and nitrogen. It is equipped with 63 mm pressure gauge (accuracy class 1.0) in a rubber protection cover with double scale (bar, psi). This tyre inflator cannot be calibrated. A full range of accessories and spare parts is available (see: Hand tyre inflators - accessories). Material: aluminium. Connection: EUROSTANDARD 7.2 plug (* - DN 6 hose tail). Working press.: up to 10 bar. Max. working press.: 12 bar. Working temp.: from -10°C up to +60°C.
2	EW-356123	clip	
3	EW-356122	double-sided push-on	
1	EW-356111*	lever	
2	EW-356113*	clip	
3	EW-356112*	double-sided push-on	

MACHINES AND ACCESSORIES - pneumatic accessories

EWO hand tyre inflators



pic.	code	connector	description
1	EW-356221	lever	Hand-held tyre inflator designed for inflating tyres with air and nitrogen. It is equipped with 63 mm pressure gauge (accuracy class 1.0) in a rubber protection cover with double scale (bar, psi). Calibrated - recalibration required every 2 years (Directive 86/217/EEC). A full range of accessories and spare parts is available (see: Hand tyre inflators - accessories). Material: aluminium. Connection: EUROSTANDARD 7.2 plug. Working press.: up to 10 bar. Max. working press.: 12 bar. Working temp.: from -10°C up to +60°C.
2	EW-356223	clip	
3	EW-356222	double-sided push-on	



pic.	code	connector	description
1	EW-245201	lever	Hand-held tyre inflator designed for inflating tyres with air and nitrogen. It is equipped with 80 mm pressure gauge (accuracy class 1.0) in a polyethylene protection cover with double scale (bar, psi). A calibrated version requires recalibration every 2 years (Directive 86/217/EEC). A full range of accessories and spare parts is available (see: Hand tyre inflators - accessories). Material: rubber-coated aluminium. Connection: EUROSTANDARD 7.2 plug. Working press.: up to 12 bar. Max. working press.: 12 bar. Working temp.: from -10°C up to +60°C. * without calibration.
2	EW-245261	clip	
3	EW-245211	double-sided push-on	
1	EW-245241*	lever	
2	EW-245271*	clip	
3	EW-245251*	double-sided push-on	

MACHINES AND ACCESSORIES - pneumatic accessories

EWO hand tyre inflators



EUROAIR

pic.	code	connector	operating pressure	description
1	EW-151200	lever	0 ÷ 4 bar (cars)	Hand-held tyre inflator designed for inflating tyres with air and nitrogen. Includes a pressure gauge 80 mm (accuracy class 1.0) in a polyethylene cover with double scale (bar, psi). A calibrated version requires recalibration every 2 years (Directive 86/217/EEC). A full range of accessories and spare parts is available (see: Hand tyre inflators - accessories). Material: aluminium. Connection: EUROSTANDARD 7.2 plug. Working temp.: from -10°C up to +60°C. * without calibration.
2	EW-151260	clip		
3	EW-151210	double-sided push-on		
1	EW-151201	lever	0 ÷ 12 bar (cars and trucks)	
2	EW-151261	clip		
3	EW-151211	double-sided push-on		
1	EW-151243*	lever	0 ÷ 25 bar (special vehicles, planes)	
3	EW-151253*	double-sided push-on		

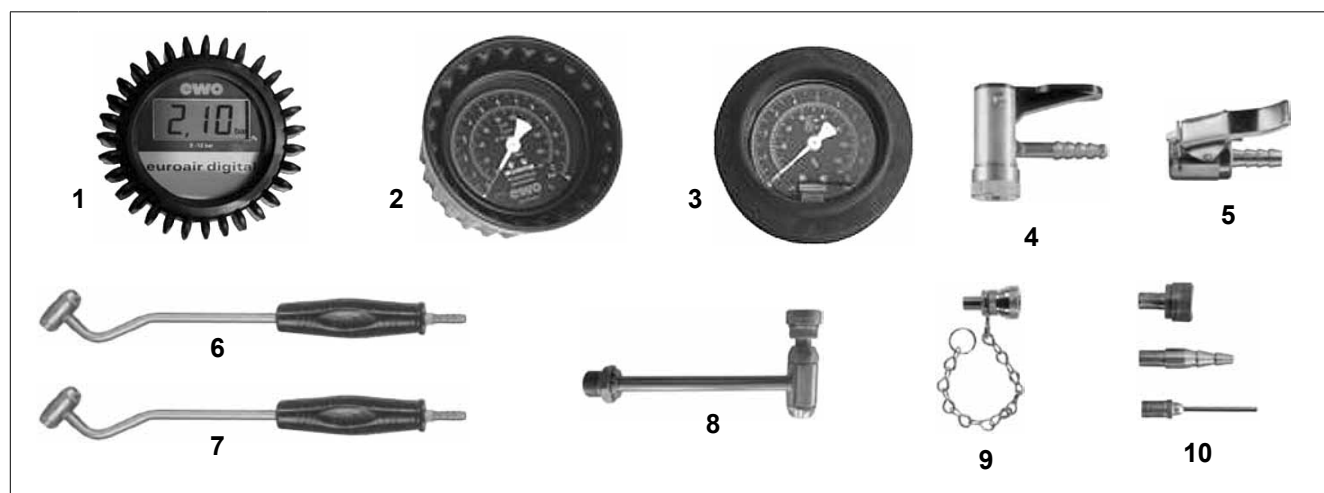


EUROAIR
DIGITAL

pic.	code	connector	description
1	EW-152201	lever	Hand-held tyre inflator designed for inflating tyres with air and nitrogen. Approved by PTB (National Metrology Institute of Germany). Includes a digital pressure gauge 80 mm (display resolution: every 0.05 bar) in a rubber protection cover. The display turns on automatically when inflating starts. It turns off after 20 seconds of stand-by. A full range of accessories and spare parts is available (see: Hand tyre inflators - accessories). Material: aluminium. Display: LCD (digits: 15 mm high). Power supply: lithium battery 3V CR2450. Connection: EUROSTANDARD 7.2 plug. Working press.: up to 12 bar. Working temp.: from -10°C up to +60°C. * without calibration.
2	EW-152261	clip	
3	EW-152211	double-sided push-on	
1	EW-152241*	lever	
2	EW-152271*	clip	
3	EW-152251*	double-sided push-on	

MACHINES AND ACCESSORIES - pneumatic accessories

EWO hand tyre inflators - accessories



pic.	code	description
1*	EW-1523	Digital pressure gauge 80 mm, in a protection cover, 0 ÷ 12 bar.
2**	EW-151139	Pressure gauge 80 mm, in a protection cover, 0 ÷ 4 bar.
2**	EW-151140	Pressure gauge 80 mm, in a protection cover, 0 ÷ 12 bar.
2**	EW-151141	Pressure gauge 80 mm, in a protection cover, 0 ÷ 25 bar.
3***	EW-35619	Pressure gauge 63 mm, in a protection cover, 0 ÷ 10 bar.
4	EW-15125	Lever connector with a fitting for DN 6 mm hose, equipped with a special clip which holds the connector in the right position and with a pin to release the valve. A rubber seal and a metal cap is included. Supplied as a set with EAR CLIP clamp.
5	EW-151183	Clip connector with a fitting for DN 6 mm hose, equipped with a special clip which holds the connector in the right position. Available as a set with EAR CLIP clamp.
6	EW-15151	Double sided push-on connector with a fitting for DN 6 mm hose, enables inflating tyres from the inside or outside of a wheel. A very comfortable handle facilitates operation. The connector has no special clips, the length is well adjusted to allow easy and convenient access to a hard-to-reach tyre valve. Supplied as a set with EAR CLIP clamp.
7	EW-151K50	Double sided push-on connector designed to be attached to a clip connector. It enables inflating tyres from the inside or outside of a wheel. A very comfortable handle facilitates operation. The connector has no special clips, the length is well adjusted to allow easy and convenient access to a hard-to-reach tyre valve.
8	EW-471K24	90° angle extension for bicycle and car valves, mounted directly to the body of PNEULIGHT tyre inflator. Ends with BSP 1/4" male thread connection. It has a rubber seal and a metal cap with 6 mm hole diameter at one end, and a plug with rubber seal and 8 mm hole diameter at the other end.
9	EW-35618	A bicycle nipple with a chain, mounted to a clip connector. A rubber seal and a metal cap with 8 mm hole diameter is included.
10	EW-471K17	A set of three nipples, mounted directly to a clip connector. Intended to inflate air mattresses, balls, bicycle tyres and car tyres.

* - for EUROAIR DIGITAL hand tyre inflator.

** - for EUROAIR hand tyre inflator

*** - for PNEULIGHT, AIRMASTER STANDARD, AIRMASTER PREMIUM hand tyre inflators.

MACHINES AND ACCESSORIES - pneumatic accessories

Automatic tyre inflators



AIRQUICK

Tank: 6 liters capacity,
Max. pressure: 16 bar
Press. gauge: Ø 160 mm, 0 ÷ 10 bar
Weight: 7.1 kg
Working temp.: From -10°C up to +60°C

A portable device for mobile operations. Equipped with an air tank allows to inflate the tyres of cars, trucks and motorcycles. Large pressure gauge is fitted at 20° angle to facilitate correct pressure readings. A built-in air tank allows operation independent of compressed air supply. Tank approval number CE 2004-0036.

code	connector	description
EW-35020	double-sided push-on	AIRQUICK tyre inflator, calibrated
EW-35021	double-sided push-on	AIRQUICK tyre inflator, without calibration
EW-35013	-	AIRQUICK tank filling valve, 1/2" male thread
EW-35016	-	AIRQUICK tank filling valve with elbow, 1/2" female thread
EW-600	-	Pressure gauge for AIRQUICK device, 160 mm 0 ÷ 10 bar
EW-350K161	double-sided push-on	Hose with handle and AIRQUICK connector for inflating, L = 1 m



AIRMATE / PNEUMATE

Material: Housing - aluminium
 Display - polycarbonate
Voltage: 90 ÷ 230 V / 50 ÷ 60 Hz (adjustable)
Power: 16 W
Protection class: IP 54
Accuracy: ± 0.5%
Weight: 2.5 kg
Dimensions: Ø 240 x 100 mm
Working temp.: From -40°C up to +70°C

A stationary electronic tyre inflator for various vehicles - automatically inflates the tyres according to the target pressure value setting. Suitable for indoor and outdoor operation, resistant to weather conditions. Available in two versions: AIRMATE for petrol stations and PNEUMATE with more functions (e.g. inflating with nitrogen) designed for service stations, tyre fitting, repair and replacement services, vehicle inspection stations, etc. Approved by PTB (National Metrology Institute of Germany) and CE marked. A hose with a connector for tyres, and other accessories must be ordered separately.

code	max. filling pressure [bar]	supply pressure [bar]	description
EW-47710	5.5	7 ÷ 16	AIRMATE stationary tyre inflator.
EW-47730	10	12 ÷ 16	AIRMATE stationary tyre inflator.
EW-47720	10	12 ÷ 16	PNEUMATE stationary tyre inflator.
EW-477K34	-	-	Rubber hose DN 6, L=10 m with tyre connector.
EW-477K29	-	-	PVC hose DN 6, L=10 m with tyre connector.
EW-477K35	-	-	PVC hose DN 6.5, L=10 m with tyre connector.
EW-477K43	-	-	PU spiral hose DN 6.5, L=5 m with tyre connector.
EW-477K42	-	-	PU spiral hose DN 6.5, L=2.5 m with tyre connector.
EW-477K31	-	-	Connector for tyre inflating.

MACHINES AND ACCESSORIES - pneumatic accessories

EWO impact wrench



741 Series

Top quality impact wrench designed for mounting and dismounting wheels - for service stations, car workshops, tyre fitting, repair and replacement services. As an assembly tool, it is commonly used when handling steel constructions, machines, etc.

Basic features:

- TWIN HAMMER - twin impact mechanism,
- housing made of durable composite materials,
- handle covered with anti vibration material,
- low noise level - 83dB(A),
- 3-stage power settings for different torque.


parameters	code		
	EW-741130	EW-741160	EW-741180
Square drive	3/8" (10 mm)	1/2" (13 mm)	1/2" (13 mm)
Maximum free speed [rev./min]	11000	11000	7000
Working torque [Nm]	583	624	1112
Maximum free torque [Nm]	678	678	1756
Working torque range [Nm]	34 ÷ 338	34 ÷ 338	68 ÷ 746
Average air consumption [l/min]	113	113	113
Recommended working pressure [bar]	6.2	6.2	6.3
Connection [inch]	1/4 BSP female	1/4 BSP female	1/4 BSP female
Weight [kg]	1.2	1.2	1.9


Accessories

picture	code	description
	EW-741100	Set of 1/2" sockets: 17, 19 and 21 mm in a box. Compatible with EW-741160 and EW-741180 impact wrench.
	EW-31710	Small lubricator intended to lubricate pneumatic tools with oil mist in order to protect it against corrosion, reduce friction and prevent premature wearing of parts. Oil (code: EW-583) must be ordered separately Working press.: 0.5 ÷ 10 bar, Tank volume: 5.5 cm ³ , Dimensions: 35 x 60 mm.
	EW-E40702	Flexible hose assembly comprised of SOFTPLUS hose, with 1/4" BSP female thread fitting and EUROSTANDARD 7.2 plug. Intended to connect pneumatic tools. Dampens vibration. Diameter: 9 mm, Length: 200 mm, Working press.: up to 15 bar.

MACHINES AND ACCESSORIES - pneumatic accessories

Water and coolant guns for CNC machines


	code	connection	description
	EW-40404	13 mm hose tail	MULTICLEAN water gun with adjustable flow control and trigger lock. Solid brass construction. Particularly recommended for CNC machines, coolants and cleaning. Working press.: up to 40 bar. Working temp.: from +5°C up to +90°C. Weight: 1.05 kg.
	EW-40406	19 mm hose tail	
	EW-40430	1/2" female thread	
	EW-160K4	Ø 2 mm nozzle	Nozzle for MULTICLEAN gun. Ø 2 mm nozzle as a standard.
	EW-160K4a	Ø 4 mm nozzle	

	code	connection	description
	EW-41204	13 mm hose tail	PROFICLEAN water gun with adjustable flow control and trigger lock. Robust and lightweight aluminium construction. Particularly recommended for CNC machines, coolants and cleaning. Working press.: up to 25 bar. Working temp.: from +5°C up to +90°C. Weight: 0.75 kg.
	EW-41206	19 mm hose tail	
	EW-41230	1/2" female thread	
	EW-412K4	Ø 2 mm nozzle	Nozzle for PROFICLEAN gun. Ø 2 mm nozzle as a standard.
	EW-412K5	Ø 4 mm nozzle	

Pressure dependence of the flow rate, with a fully open valve



nozzle size	pressure [bar]					
	4	6	10	16	25	40
Ø 2 mm	4 l/min	5 l/min	6.3 l/min	8 l/min	10 l/min	13 l/min
Ø 4 mm	16 l/min	20 l/min	25 l/min	32 l/min	40 l/min	50 l/min

Gun for chassis cleaning




	code	connection	description
	EW-355511	quick release coupling plug	Water gun designed for chassis cleaning. Container: - EW-355511 - plastic 0.7 l. - EW-355521 - metal 0.7 l. - EW-355531 - none Max. pressure: 10 bar. Working pressure: 2+8 bar. Working temp.: +5°C up to +50°C.
	EW-355521	quick release coupling plug	
EW-355531	quick release coupling plug		

MACHINES AND ACCESSORIES - pneumatic accessories

Gun for sand blasting

	code	connection	description
	EW-39012	quick release coupling plug	<p>Gun designed to remove rust and dirt from places inaccessible for e.g. grinders, using mineral abrasive material. Grain diameter range 0.1 ÷ 0.8 mm depending on the surface that is sand blasted.</p>
	EW-39013	quick release coupling plug	<p>Nozzle diameter: 4 mm. Max. pressure.: 10 bar. Working pressure: 4÷7 bar. Working temp.: 0°C up to +50°C.</p> <p>EW-39012 - gun with 0.7 l plastic container. EW-39013 - gun with 1.5 m suction hose.</p>

Gun for waxing

	code	connection	description
	EW-125241	quick release coupling plug	<p>Aluminium gun with Ø 3 mm nozzle with adjustable flow control. Uses vacuum pressure to suck the fluid of low viscosity from the container.</p>
	EW-125341	quick release coupling plug	<p>Container: plastic, volume 0.7 l. Nozzle diameter: 3 mm. Max. pressure: 10 bar. Working pressure: 2÷6 bar. Working temp.: +5°C up to +50°C.</p>
	EW-125363	quick release coupling plug	<p>EW-125341 - gun with 360° rotating nozzle. EW-125363 - gun with fitting for suction hose.</p>