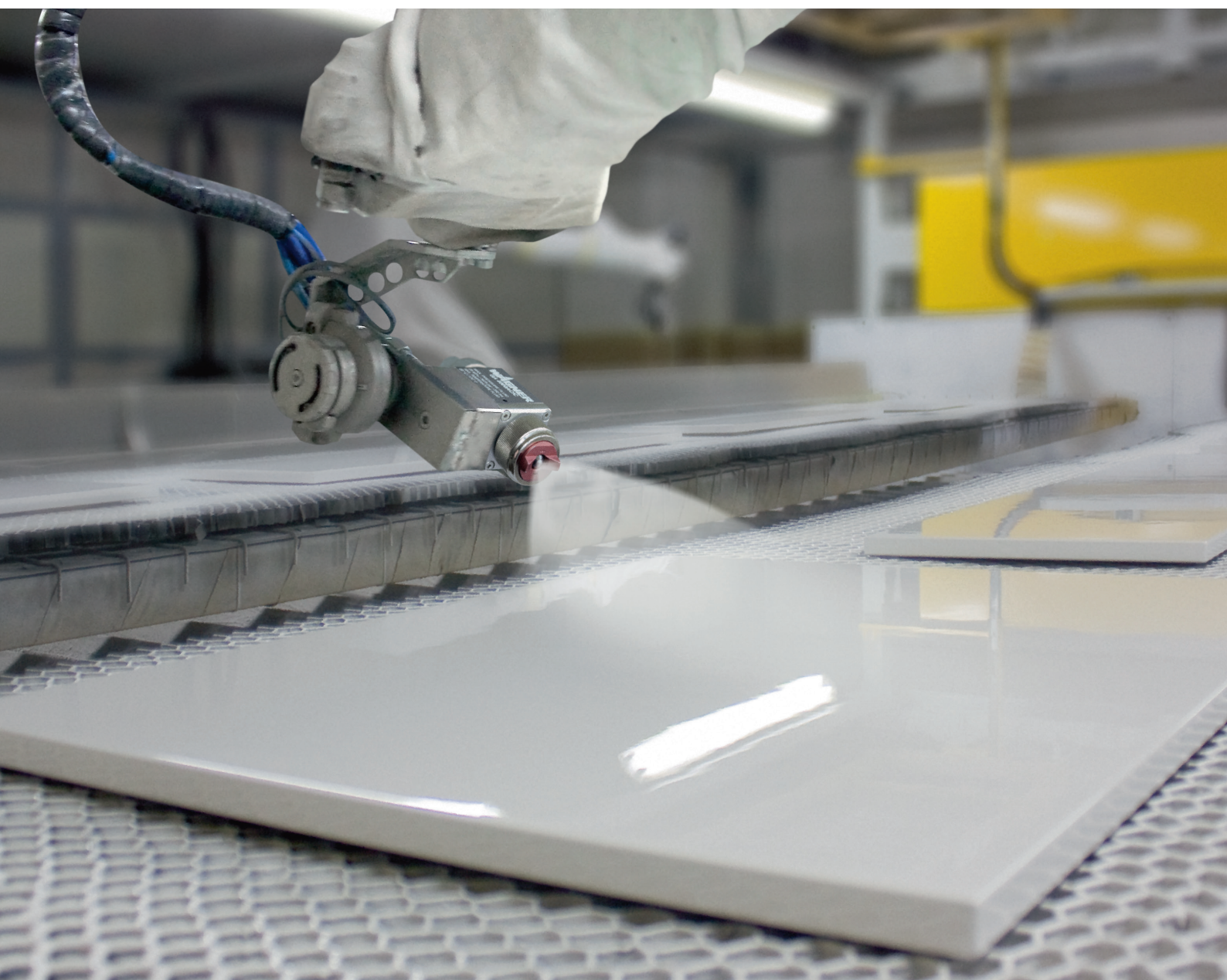




Product Catalog 2022
Wood Coating





Welcome to WAGNER

We bring color, protection and function to surfaces.

The WAGNER Group is one of the world's leading manufacturers of equipment and systems for the finishing of surfaces with powder coating and liquid lacquers, paints and other liquid materials. The Industrial Solutions division with its brands WAGNER, WALTHER PILOT, Reinhardt-Technik and C.A. Technologies stands for high quality, efficiency and productivity in all areas of industrial applications. Whether complete systems or single components - we offer you the entire range of technologies and individual solutions for your specific requirements.



Liquid application



Suitable for Airless applications



Suitable for AirCoat applications



Suitable for Airspray applications



Protective coating



Metal coating



Wood coating



Plastic coating



Complies with CE directive



Complies with ATEX directive



FM certified



Content



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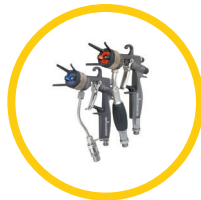
AirSpray manual- &
automatic guns



Zip Eco Perfect Flow - PILOT Trend
TOPFINISH DD10 + GM 1030P
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Finishing low pressure
diaphragm pumps



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AirCoat manual- &
automatic guns



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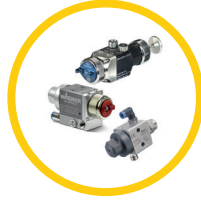
Finishing
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AG 14
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Airless manual- &
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Automatic guns
for wood finishing



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Solutions for
adhesives & sealants



We accept challenges.

WAGNER Industrial Solutions offers devices, equipment, and systems for all industrial surface coating applications. Our innovative products and solutions stand out due to their quality, efficiency and productivity.

As a market leading manufacturer of high tech systems, we offer components for the application of liquid and powder lacquers and paints to surfaces. As one of the few providers in this market we offer a complete product and technology range for the complete process sequence, starting with feeding the product, followed by mixing, moving and controlling to finishing the optimal application to the surface. Efficient use of resources, maximum quality and cost-effectiveness is our maxim - in every case!





WAGNER Development center

The modernly equipped WAGNER Development Center sets new standards for the development of products and solutions for the surface coating industry - be it for the first idea or the series production start. The WAGNER Development Center also ensures compliance with all national and international standards and regulation as part of the product development.

WAGNER Technology center

At our Markdorf site, WAGNER has a unique technology center with a floor space of more than 1,400 m² for liquid and powder coating. As well as using the center for our own product development and for training purposes, it is also available to product manufacturers and coaters, for them to work with WAGNER to develop process parameters and system configurations for optimum coating results.

WAGNER Service

Always near you - the WAGNER service network. WAGNER offers its customers a global service. At our locations you will always find the right contact person with an answer to all technical questions. We recommend regularly undertaking preventative checks and maintenance on your system. Various qualified and certified services (e.g. maintenance contracts, operational reliability checks) are available for this purpose.

WAGNER Distribution support

WAGNER has a large network of qualified distributors around the world. Depending on their specialization, they provide not just components and spare parts but also solutions and various user advice services. For information about your nearest WAGNER dealer, please visit our website <http://www.wagner-group.com/en/service/service-for-industry/wagner-service-partners/>

Are you interested in becoming an agent for WAGNER industrial products? We can offer you comprehensive support with a wide range of services to assist you:

- Extensive training, providing information on applications, products, and services in the WAGNER Academy
- Marketing support for trade fairs, events, and your media presence
- Technical advice to help you design optimum solutions
- Competent service to support products during use
- Web-based dealer information and the WAGNER dealer shop
- Friendly customer service for special orders and developments

Application area in the wood industry

Energy	Technologies	Manual / Auto	Qty. by application (0,1-2 liter 2->10 liter) L H	Product	Stain WB & S	Primer	Laquer	Clear coat	UV-Coating	Exterior protect.	High Gloss
Pneumatic	Airless	A	H	GA250AL		●		●		●	
		M	H	Puma 28-40 Spraypack		●		●		●	
		M	H	EvoMotion 40-155		●		●		●	
		M	H	AG14		●		●		●	
	AC AL	M/A	H	TwinControl Puma 28-40		●		●		●	
	AirCoat	M	H	Aquacoat Puma 28-40		●		●		●	
		A	H	GA4000AC		●		●	●	●	●
		M/A	L/H	Cobra 40-25	●	●	●	●	●	●	●
		M	L/H	Cobra 40-10 Spraypack	●	●	●	●	●	●	●
		M	H	Puma 28-40 Spraypack		●	●	●		●	●
		M	H	EvoMotion 20-30S Spraypack		●	●	●		●	●
		M	H	GM 4700AC	●	●	●	●	●	●	●
		M	H	GM 4100AC	●	●	●	●	●	●	●
	Airspray	M	H	AquaCoat ZIP 52			●	●	●		●
		M/A	H	TwinControl EvoMotion 5/60S		●	●	●			
		A	H	GA1030/20 HVLP plus	●	●	●	●	●	●	●
		A	H	GA1030/20 Conventional	●	●	●	●	●	●	●
		A	H	GA1030/20 HVLP plus	●	●	●	●	●	●	●
		A	H	GA1030/20 Conventional	●	●	●	●	●	●	●
		M	H	Zip Spraypack	●	●	●	●	●	●	
		M	H	SP5 pressure	●	●	●	●	●	●	●
		M	H	GM1030P HVLP plus	●	●	●	●	●	●	●
		M	H	GM1030P & Trend pressure Conventional	●	●	●	●	●	●	●
		M	L	GM1030P HVLP Plus Gravity pressurised				●		●	●
		M	L	Pilot mini Gravity	●		●	●			
		M	L	GM1010 G HVLP plus	●	●	●	●	●		●
		M	L	GM1010 G & Trend gravity Conventional	●	●	●	●	●		●

● very suitable
● suitable to a limited extent

AirSpray manual and automatic guns



WALTHER PILOT spray guns can process virtually all coating materials. These not only include water and solvent based lacquers, but also adhesives, separating agents, oils and more. All models offer an extensive nozzle selection to meet the highest quality requirements and ensure material-saving processes. Additionally, most of the spray guns are also available as medium-pressure and HVLP Plus models. This allows for particularly high application rates. Put us to the test and use the successful results as benchmark: The spraying results, the material savings, and the sustained contribution to environmental protection thanks to the reduced use of overspray.

PILOT Trend - Gravity cup

Airspray manual gun



Conventional atomization	Art.-No.	PH 2
PILOT Trend HD gravity cup 1,2mm	V1060103123	ILW001
PILOT Trend HD gravity cup 1,5mm	V1060103153	ILW001
PILOT Trend HD gravity cup 1,8mm	V1060103183	ILW001
PILOT Trend HD gravity cup 2,0mm	V1060103203	ILW001
PILOT Trend HD gravity cup 2,2mm	V1060103223	ILW001
PILOT Trend HD gravity cup 2,5mm	V1060103253	ILW001
RepKit 1,2mm Mod-Trend	V1606003123	ILW002
RepKit 1,5mm Mod-Trend	V1606003153	ILW002
RepKit 1,8mm Mod-Trend	V1606003183	ILW002
RepKit 2,0mm Mod-Trend	V1606003203	ILW002
RepKit 2,2mm Mod-Trend	V1606003223	ILW002
RepKit 2,5mm Mod-Trend	V1606003253	ILW002

PILOT Trend - Material connection

Airspray manual gun



Conventional atomization	Art.-No.	PH 2
PILOT Trend HP paint connection 1,2mm	V1060203123	ILW001
PILOT Trend HP paint connection 1,5mm	V1060203153	ILW001
PILOT Trend HP paint connection 1,8mm	V1060203183	ILW001
PILOT Trend HP paint connection 2,0mm	V1060203203	ILW001
PILOT Trend HP paint connection 2,2mm	V1060203223	ILW001
PILOT Trend HP paint connection 2,5mm	V1060203253	ILW001
RepSet 1,2mm Mod-Trend-HP-FA	V1606203123	ILW002
RepSet 1,5mm Mod-Trend-HP-FA	V1606203153	ILW002
RepSet 1,8mm Mod-Trend-HP-FA	V1606203183	ILW002
RepSet 2,0mm Mod-Trend-HP-FA	V1606203203	ILW002
RepSet 2,2mm Mod-Trend-HP-FA	V1606203223	ILW002
RepSet 2,5mm Mod-Trend-HP-FA	V1606203253	ILW002

PILOT Mini - Gravity cup

Airspray manual gun



Conventional atomization	Art.-No.	PH 2
PILOT Mini MD gravity cup 0,5mm	V1014102053	ILW001
PILOT Mini MD gravity cup 0,8mm	V1014102083	ILW001
PILOT Mini MD gravity cup 1,0mm	V1014102103	ILW001
RepKit 1,0mm Mod-Mini-FB-n. Ausf.	V16098NA103	ILW002
RepKit 0,8mm Mod-Mini-FB-n. Ausf.	V16098NA083	ILW002
RepKit 0,5mm Mod-Mini-FB-n. Ausf.	V16098NA053	ILW002

For stains, patina, small jobs.

TOPFINISH GM 1030P

Airspray manual gun



Conventional atomization	Art.-No.	PH 2
GM 1030P 0.5 mm Conventional	2400798	ILGR
GM 1030P 0.8 mm Conventional	2400799	ILGR
GM 1030P 1.0 mm Conventional	2400800	ILGR
GM 1030P 1.2 mm Conventional	2400801	ILGR
GM 1030P 1.5 mm Conventional	2400802	ILGR
GM 1030P 1.8 mm Conventional	2400803	ILGR
GM 1030P 2.0 mm Conventional	2400804	ILGR
GM 1030P 2.2 mm Conventional	2400805	ILGR

HVLP atomization	Art.-No.	PH 2
GM 1030P 0.5 mm HVLP	2400808	ILGR
GM 1030P 0.8 mm HVLP	2400809	ILGR
GM 1030P 1.0 mm HVLP	2400810	ILGR
GM 1030P 1.2 mm HVLP	2400811	ILGR
GM 1030P 1.5 mm HVLP	2400813	ILGR
GM 1030P 1.8 mm HVLP	2400814	ILGR
GM 1030P 2.0 mm HVLP	2400815	ILGR
GM 1030P 2.2 mm HVLP	2400816	ILGR

HVLP Plus atomization	Art.-No.	PH 2
GM 1030P 0.5 mm HVLP plus	2400817	ILGR
GM 1030P 0.8 mm HVLP plus	2400818	ILGR
GM 1030P 1.0 mm HVLP plus	2400819	ILGR
GM 1030P 1.2 mm HVLP plus	2400820	ILGR
GM 1030P 1.5 mm HVLP plus	2400821	ILGR
GM 1030P 1.8 mm HVLP plus	2400822	ILGR
GM 1030P 2.0 mm HVLP plus	2400823	ILGR
GM 1030P 2.2 mm HVLP plus	2400824	ILGR

TOPFINISH GM 1010 G CAT-X

Airspray manual gun



Suitcase set	Art.-No.	PH 2
GM1010 G CAT-X smart set +3	2374020	ILGR

Cardbord box set	Art.-No.	PH 2
GM1010 G CAT-X economy pack +3	2374019	ILGR

HVLP atomization	Art.-No.	PH 2
GM 1010 G CAT-X Ø 2,2 mm HVLP	2374008	ILGR
GM 1010 G CAT-X Ø 1,9 mm HVLP	2374009	ILGR
GM 1010 G CAT-X Ø 1,7 mm HVLP	2374010	ILGR
GM 1010 G CAT-X Ø 1,5 mm HVLP	2374011	ILGR
GM 1010 G CAT-X Ø 1,4 mm HVLP	2374012	ILGR
GM 1010 G CAT-X Ø 1,3 mm HVLP	2374013	ILGR
GM 1010 G CAT-X Ø 1,2 mm HVLP	2374014	ILGR
GM 1010 G CAT-X Ø 1,0 mm HVLP	2374015	ILGR

HVLP plus atomization	Art.-No.	PH 2
GM 1010 G CAT-X Ø 2,2 mm HVLP plus	2373998	ILGR
GM 1010 G CAT-X Ø 1,9 mm HVLP plus	2374000	ILGR
GM 1010 G CAT-X Ø 1,7 mm HVLP plus	2374001	ILGR
GM 1010 G CAT-X Ø 1,5 mm HVLP plus	2374002	ILGR
GM 1010 G CAT-X Ø 1,4 mm HVLP plus	2374003	ILGR
GM 1010 G CAT-X Ø 1,3 mm HVLP plus	2374004	ILGR
GM 1010 G CAT-X Ø 1,2 mm HVLP plus	2374005	ILGR
GM 1010 G CAT-X Ø 1,0 mm HVLP plus	2374006	ILGR

SP 5

Airspray manual gun



HVLP atomization	Art.-No.	PH 2
Spray gun SP5 0.8mm	R950.08	ILCZU
Spray gun SP5 1.2mm	R950.12	ILCZU
Spray gun SP5 1.0mm	R950.10	ILCZU
Spray gun SP5 1.5mm	R950.15	ILCZU
Spray gun SP5 1.8mm	R950.18	ILCZU

General purpose spray gun.

Low-pressure finishing diaphragm pumps



The first choice for supreme coating quality. The Zip 52 Finishing is reliable, powerful, and ideally suitable for use with automatic and manual spray guns. For use in electrostatic systems, HVLP or fully conventional air atomization applications that apply coatings to wood, metal, synthetic material, glass or leather. The Zip Finishing Spraypacks contain either the patented WAGNER Fine Flow Controller (FFC), which combines a precision material pressure regulator, an anti-pulsation unit and a material filter in a single device or a large volume anti-pulsation filter as a cost-effective entry level version.

Zip Eco Perfect Flow + SP5

Low-pressure diaphragm pump



Zip Eco PF incl. SP5 gun	Art.-No.	PH 2
Spraypack ZIP Eco PF SP5	U731.PACK/SP5	ILCGR

Includes:		
Pump Zip EcoPF		
Airspray gun SP5		
LP Hose package 7,5m		

Low pulsation, perfect for application of primer, glue, 2-K, product incompatible with fluid regulator.

DD10 + GM 1030P

Low-pressure diaphragm pump



WAGNER DD10 incl. GM 1030P gun	Art.-No.	PH 2
DD 10 incl. Zirk/Filter, suction hose & wall bracket with GM 1030P HVLPplus 1,0mm	2409879	-
DD 10 incl. Zirk/Filter, suction hose & big stand with GM 1030P HVLPplus 1,0mm	2409869	-
DD 10 incl. Zirk/Filter, hopper & big stand with GM 1030P HVLPplus 1,0mm	2409868	-
DD 10 incl. Zirk/Filter, suction hose & trolley with GM 1030P Conv. 1,2mm	2409859	-
DD 10 incl. Zirk/Filter, hopper & trolley with GM 1030P Conv. 1,2mm	2409865	-

All Spraypacks includes:		
7,5 m flexible hose package		

Other possible spray pack available on webshop configurator!

ZIP 52 + GM 1030P

Low-pressure diaphragm pump



WAGNER ZIP 52 incl. GM 1030P gun	Art.-No.	PH 2
ZIP 52 incl. MPRegulator with suct. hose & wall bracket and GM 1030P HVLP 1,2mm	2409878	-
Zip52 incl. MPRegulator with suct. hose & stand and GM 1030P HVLP 1,2mm	2409297	-
Zip52 incl. MPRegulator with hopper & stand and GM 1030P HVLP 1,2mm	2409870	-
Zip52 incl. MPRegulator with suct. hose & trolley and GM 1030P HVLP 1,2mm	2409866	-
Zip52 incl. MPRegulator with hopper & trolley and GM 1030P HVLP 1,2mm	2409871	-

All Spraypacks includes:

7,5 m flexible hose package

Other possible spray pack available on webshop configurator!

ZIP 52 on drum cover

Low-pressure diaphragm pump



WAGNER ZIP 52 drum cover	Art.-No.	PH 2
Zip52 Aluminum with agitator mounted on drum cover for 30l hobbock	U760.00CPA	-

Zip 52 Finishing + SP5

Low-pressure diaphragm pump

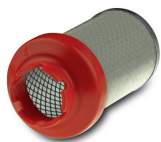


Zip 52 Finishing incl. SP5	Art.-No.	PH 2
Spraypack Zip Finishing	U760.00S/5	ILCGR
Includes:		
Pump Zip 52 Alu, material pressure regulator & filter		
Airspray gun SP5		
Hose package 7,5m		

For clearcoat & difficult materials.

Caution! It's necessary to add a support for this pump!

Mounting	Art.-No.	PH 2
Wall bracket Zip52	T760.00M	ILCZU
Trolley Zip/Evotion	T760.00SR	ILCZU
Stand ZIP/Evotion	T760.00S	ILCZU
Hopper 5L Set ZIP	2315385	ILZU



Filter	Art.-No.	PH 2
APS-Filter cartridge-60 mesh	T454.00	ILCZU
Filter cartridge 100 mesh	T455.00	ILCZU
APS-Filter cartridge-150 mesh	T456.00	ILCZU
FFC Filter insert	T500.00	ILZU
Filter insert 100 mesh white	T500.00A	ILCZU
Filter insert 150 mesh	T500.00B	ILZU

Service Set	Art.-No.	PH 2
Service-Set paint section ZIP52-PTFE/POM	T9080.00	ILCET
Service-Set reversing valve ZIP52/ZIP80	P4003.00	ILCET

Hoses	Art.-No.	PH 2
Flex suction hose DN16-G1/2"-S-CS		ILCZU
LP-Double hose DN6-G1/4"-7,5m-PE-CS		ILCZU

Reduction fitting	Art.-No.	PH 2
Fitting-RF-FM-1/2"JIC-1/4"NPS-PN270-SSt	2324417	ILZP

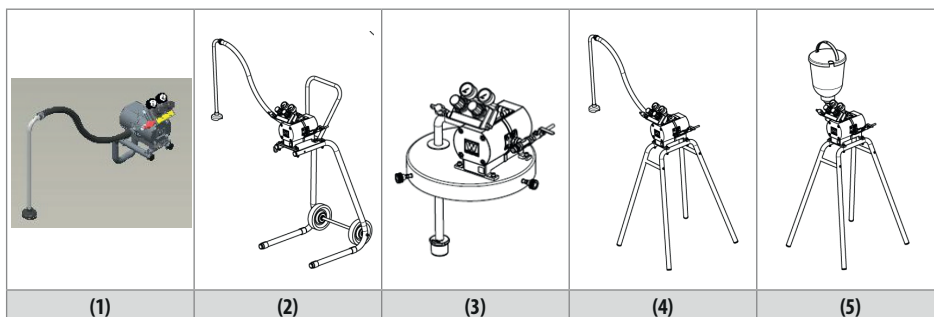
The reduction fitting 2324417 is used to connect to Kremlin guns and pumps.

TOPFINISH DD10

Low-pressure diaphragm pump



TOPFINISH DD10 Variants	Art.-No.	PH 2
Pump with regulator, circulation, wall mounting and suction hose (1)	2370034	ILGR
Pump with regulator, circulation, trolley and suction hose (2)	2370035	ILGR
Pump with regulator, circulation, drum cover and suction pipe (3)	2370039	ILGR
Pump with regulator, circulation, stand and suction hose (4)	2370041	ILGR
Pump with regulator, circulation, stand and 5l hopper (5)	2370049	ILGR



Hoses	Art.-No.	PH 2
Hose set FEP8/air DD10 5,0m	2384287	ILW011

AirCoat manual guns



WAGNER AirCoat combines Airless and air atomizing spraying technologies. It not only delivers an excellent coating quality using significantly less spray pressure than Airless and significantly less overspray than the AirSpray procedure, but is also a lot faster. WAGNER AirCoat manual and automatic guns offer not only ease of use, ergonomics, and low maintenance, but also precision, and a long service life.

GM 4100AC

AirCoat manual gun



GM 4100AC	Art.-No.	PH 2
GM 4100AC 25MPa LV red	2302513	ILAC
GM 4100AC 25MPa HV blue	2302514	ILAC
Service-Set GM4100AC	394940	ILET

Edge filter	Art.-No.	PH 2
Edge filter 60 mesh	3204604	ILZU
Edge filter 100 mesh	3204605	ILZU
Edge filter 200 mesh	9999002	ILZU

GM 4700AC

AirCoat manual gun



GM 4700AC	Art.-No.	PH 2
GM 4700AC 25MPa-LV plus	2313586	ILAC
GM 4700AC 25MPa-HV plus	2313587	ILAC
GM 4700AC 25MPa-LA plus	2313588	ILAC
Service-Set GM 4600AC/ GM 4700AC	394941	ILET



Cage Filter	Art.-No.	PH 2
Cage Filter 50 mesh	2315726	ILZU
Cage Filter 100 mesh	2315725	ILZU
Cage Filter 150 mesh	2315724	ILZU
Cage Filter 200 mesh	2315723	ILZU



Air caps	Art.-No.	PH 2
Air cap HV plus (blue)	2313497	ILZU
Air cap LV plus (red)	2313494	ILZU
Air cap LA plus (bronze)	2313498	ILZU



Hose packages	Art.-No.	PH 2
AC-hose-DN3-PN270-1/4"NPS-7,5m-PA-T	2309705	ILZU
AC-hose-DN4-PN270-1/4"NPS-7,5m-PA-T	2309706	ILZU
AC-hose-DN4-PN270-1/4"NPS-15,0m-PA-T	2309634	ILZU
AC-hose-DN4-PN270-1/4"NPS-20,0m-PA-T	2309635	ILZU
AC-hose-DN4-PN270-1/4"NPS-10,0m-PA-T	2312801	ILZU
AC-hose-DN3-PN270-1/4"NPS-3,0m-PA-T	2322656	ILZU



Fittings	Art.-No.	PH 2
Fitting-SJM-GM4100AC-1/4"NPS	394926	ILZP
Fitting-SJM-GM4600AC-1/4"NPS	394928	ILZP
Swivel joint kit-GM4100AC	394931	ILZP
Swivel joint kit GM 4600 AC	394933	ILZP
Swivel joint air	364938	ILET

Nozzle Chart | ACF 3000

Part-No. 379xxx

To identify the part number of a nozzle, please use the number in the chart and replace the xxx. Example: to order a 411 nozzle use the part no.: 379411



Size	Spray angle							Material filter (in mesh)		Bore inch (mm)	Material flow* l/min (gal/min)
	10°	20°	30°	40°	50°	60°	80°	Edge filter	Gun filter		
07	107	207		407				200	200	0.007 (0.18)	0.23 (0.061)
09		209	309	409	509	609		100	150	0.009 (0.23)	0.26 (0.069)
11	111	211	311	411	511	611	811	60	100	0.011 (0.28)	0.38 (0.100)
13	113	213	313	413	513	613	813			0.013 (0.33)	0.55 (0.145)
15	115	215	315	415	515	615	815			0.015 (0.38)	0.75 (0.198)
17		217	317	417	517	617	817			0.017 (0.43)	0.96 (0.254)
19		219	319	419	519	619	819			0.019 (0.48)	1.20 (0.317)
21		221		421	521	621	821			0.021 (0.53)	1.45 (0.383)
23				423		623	823			0.023 (0.58)	1.79 (0.473)

55	100	145	195	250	300	400
(2.17)	(3.94)	(5.71)	(7.68)	(9.84)	(11.81)	(15.75)

Average spray width mm (inch)**

* Measured with water at 100 bar
** Measured with 110 bar (1595 psi), 30 cm (11.81 inch) distance, lacquer 56DIN-4s

Nozzle Chart | ACF 3000 plus

Part-No. 321xxx

To identify the part number of a nozzle, please use the number in the chart and replace the xxx. Example: to order a 410 nozzle use the part no.: 321410



Size	Spray angle					Material filter (in mesh)		Bore inch (mm)	Material flow* l/min (gal/min)
	20°	30°	40°	50°	60°	Edge filter	Gun filter		
08	208	308	408	508		200	200	0,008 (0,20)	0,22 (0,058)
10	210	310	410	510	610	100	150	0,010 (0,25)	0,32 (0,084)
12	212	312	412	512	612	60	100	0,012 (0,30)	0,44 (0,116)
14	214	314	414	514	614			0,014 (0,36)	0,60 (0,159)
16	216	316	416	516	616			0,016 (0,41)	0,76 (0,201)
18	218	318	418	518	618			0,018 (0,46)	0,92 (0,244)
20		320	420		620			0,020 (0,51)	1,13 (0,299)
22			422		622			0,022 (0,56)	1,37 (0,362)

100	145	195	250	300
(3,94)	(5,71)	(7,68)	(9,84)	(11,81)

Average spray width mm (inch)**

* Measured with water at 100 bar
** Measured with 110 bar (1595 psi), 30 cm (11.81 inch) distance, lacquer 56DIN-4s

AirCoat nozzles	Art.-No.	PH 2
Nozzle ACF 3000	379xxx	ILTIP
Nozzle ACF 3000 plus	321xxx	ILTIP

Special Nozzle for HIGH - finishing process as Flat Line and Robotics	Art.-No.	PH 2
ACF3000 11/20 S2 (P4) Set of 4 nozzles	2368877	ILCZU
ACF3000 11/40 S2 (P4) Set of 4 nozzles	2368879	ILCZU
ACF3000 11/60 S2 (P4) Set of 4 nozzles	2368896	ILCZU
ACF3000 11/80 S2 (P4) Set of 4 nozzles	2368876	ILCZU
ACF3000 13/40 S2 (P4) Set of 4 nozzles	2368880	ILCZU
ACF3000 13/60 S2 (P4) Set of 4 nozzles	2368897	ILCZU
ACF3000 13/80 S2 (P4) Set of 4 nozzles	2368898	ILCZU
ACF3000 15/60 S2 (P4) Set of 4 nozzles	2368899	ILCZU

Better spray repartition (more homogenous), Better atomisation (smaller particles), Need less additional air (Better transfert and less overspray), Better repeatability from one nozzle to another

Finishing piston pumps



With the IceBreaker finishing piston pumps, WAGNER covers the entire spectrum of industrial applications. Whether window manufacturer or automated multiple gun application in the furniture industry, low viscosity glaze or high-viscosity high-solid lacquers: The product range fulfills all possible requirements. The pumps are highly energy efficient and durable. The air motors work without icing and thanks to their very low pulsation, always produce optimal spraying results. The air motors work without icing and thanks to their very low pulsation, always produce optimal spraying results.

EvoMotion 20-30S

High-pressure piston pumps



EvoMotion 20-30	Art.-No.	PH 2
Piston pump EvoMotion 20-30 PE/T	2329452	ILCGR

EvoMotion 20-30S - GM 4700AC

High-pressure piston pumps



SP-VC EM 20-30 GM 4700AC	Art.-No.	PH 2
SP-VC EM20-30 GM4700AC	2335176	ILGR
Includes:		
EvoMotion 20-30S PE/T	2329452	
Stand 4" kpl.	2332374	
Set AirCoat regulator EvoMotion	T6145.00A	
Suction hose DN16-SSt cpl.	2324110	
Ball valve-R1/4"-G1/4"-PN350-SSt EM	2334488	
Return pipe DN6-G1/4"-100mm-PA	2331752	
AC-hose-DN4-PN270-1/4"NPS-7,5m-PA-T	2309706	
GM 4700AC 25MPa NPSM1/4	2313585	
Nozzle ACF3000 11/40	379411	
Air cap LV plus (red / GM 4x00AC)	2313494	

EvoMotion 20-30S - GM 4700AC

High-pressure piston pumps



SP-VC EM 20-30 GM 4700AC Hopper	Art.-No.	PH 2
SP-VC EM20-30 GM4700AC-Hopper	2335289	ILGR

Includes:		
EvoMotion 20-30S PE/T	2329452	
Trolley 4-wheel	T6196.00	
Set AirCoat regulator EvoMotion	T6145.00A	
Hopper set 5L	2332169	
Ball valve-R1/4"-G1/4"-PN350-CS EM	2334472	
Return pipe DN6-G1/4"-100mm-PA	2331752	
AC-hose-DN4-PN270-1/4"NPS-7,5m-PA-T	2309706	
GM 4700AC 25MPa NPSM1/4	2313585	
Nozzle ACF3000 11/40	379411	
Air cap LV plus (red / GM 4x00AC)	2313494	

Mounting	Art.-No.	PH 2
Wall mount 4" kpl.	2332143	ILZU
Stand 4" kpl.	2332374	ILZU
Trolley 4" kpl.	2325901	ILZU

Filter	Art.-No.	PH 2
APS-Filter cartridge-150 mesh	T456.00	ILCZU
APS-Filter cartridge-100 mesh	T455.00	ILCZU
APS-Filter cartridge-60 mesh	T454.00	ILCZU

EvoMotion 20-30 compact

High-pressure piston pumps



Produkt variants	Art.-No.	PH 2
SP EM 20-30 compact	U6520030HEB	ILGR
SP EM 20-30 Upside-Down GM 4700 AC	2365818	ILGR

EvoMotion 40-15 compact

High-pressure piston pumps



Produkt variants	Art.-No.	PH 2
SP EM 40-15 compact	U6540015HEB	ILCGR
SP EM 40-15 compact GM 4700 AC	2350603	ILGR

Puma 28-40

High-pressure piston pump



Puma 28-40	Art.-No.	PH 2
Piston pump Puma 28-40 PE/TG	2329467	ILGR

Puma 28-40 - GM 4700AC

High-pressure piston pumps



SP-VC Puma 28-40, GM 4700AC-Gestell	Art.-No.	PH 2
SP-VC Puma28-40 GM4700AC-Stand	2335290	ILGR

Includes:		
Piston pump Puma 28-40 PE/TG	2329467	
Stand 4" kpl.	2332374	
Set AirCoat regulator IceBreaker	2328611	
Suction pipe DN16-SST cpl.	2324158	
Release combination PN270 IceBreaker	2329023	
AC-hose-DN4-PN270-1/4"NPS-7,5m-PA-T	2309706	
GM 4700AC 25MPa NPSM1/4	2313585	
Nozzle ACF3000 11/40	379411	
Air cap LV plus (red / GM 4x00AC)	2313494	

Puma 28-40 - GM 4700AC

High-pressure piston pumps



SP-VC Puma 28-40, GM 4700AC	Art.-No.	PH 2
SP-VC Puma28-40 GM4700AC	2335179	ILGR

Includes:		
Piston pump Puma 28-40 PE/TG	2329467	
Trolley 4" kpl.	2325901	
Set AirCoat regulator IceBreaker	2328611	
Suction hose DN25-SSt kpl.	2324116	
HP-Filter DN10-PN270-SSt IceBreaker	2329024	
Return pipe DN6-G1/4"-100mm-PA	2331752	
AC-hose-DN4-PN270-1/4"NPS-7,5m-PA-T	2309706	
GM 4700AC 25MPa NPSM1/4	2313585	
Nozzle ACF3000 11/40	379411	
Air cap LV plus (red / GM 4x00AC)	2313494	



Hopper	Art.-No.	PH 2
Hopper 5L Set Icebreaker	367045	ILZU
Suction elbow for 5l hopper	2323225	ILET
Release pipe 2L / 5L cpl.	2333163	ILET

Material filter	Art.-No.	PH 2
Filter 20 mesh	291564	ILZU
Filter 50 mesh	3514069	ILZU
Filter 100 mesh	3514068	ILZU
Filter 200 mesh	295721	ILZU
Cage Filter 50 mesh	2315726	ILZU
Cage Filter 100 mesh	2315725	ILZU
Cage Filter 150 mesh	2315724	ILZU
Cage Filter 200 mesh	2315723	ILZU

Service Set	Art.-No.	PH 2
Service-Set air motor 4"	367995	ILET
Service-Set paint section 40 ccm PE+T	367994	ILET
Service-Set paint section 40 ccm PE+TG	367990	ILET

Cobra 40-10

High-pressure diaphragm pump



Cobra 40-10	Art.-No.	PH 2
DiaphragmP. Cobra 40-10	2329519	ILGR

Cobra 40-10 frame	Art.-No.	PH 2
DiaphragmP. Cobra 40-10 with frame	2329521	ILGR

Cobra 40-10

High-pressure diaphragm pump



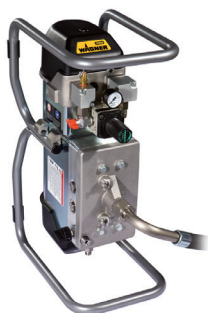
Spraypack Cobra 40-10 GM 4700AC	Art.-No.	PH 2
SP Cobra 40-10 GM4700AC	2342248	ILGR

Includes:		
DiaphragmP. Cobra 40-10	2329519	
Stand Cobra 40-10	322052	
Set AirCoat regulator IceBreaker	2328611	
Hopper-Set 5L Cobra	2344505	
AC-hose-DN4-PN270-1/4"NPS-7,5m-PA-T	2309706	
GM 4700AC 25MPa NPSM1/4	2313585	
Nozzle ACF3000 11/40	379411	
Air cap LV plus (red / GM 4x00AC)	2313494	
Fitting-RF-FM-G3/8-1/4NPSM-530bar-SSst	2332621	

Accessories	Art.-No.	PH 2
Stand Cobra 40-10	322052	ILZU
Wall mount 4" kpl.	2332143	ILZU
Stand Cobra 40-25	2308732	ILZU
Trolley Cobra kpl.	2341375	ILZU
Set AirCoat regulator IceBreaker	2328611	ILZU
Suction hose DN16-SSst cpl.	2324110	ILZU
Suction hose DN25-SSst cpl.	2324116	ILZU
VE sieve insert SPA easy line 10 Stk.	2327251	ILET
Protection cloth	2343213	ILZU

Cobra 40-25

High-pressure diaphragm pump



Cobra 40-25	Art.-No.	PH 2
DiaphragmP. Cobra 40-25	2329523	ILGR

Cobra 40-25 frame	Art.-No.	PH 2
DiaphragmP. Cobra 40-25 frame	2329525	ILGR

Accessories	Art.-No.	PH 2
HP-filter	2329025	ILZU
Filter 20 mesh	291564	ILZU
Filter 50 mesh	3514069	ILZU
Filter 100 mesh	3514068	ILZU
Filter 200 mesh	295721	ILZU



Hopper	Art.-No.	PH 2
2L-Hopper Cobra cpl.	2344741	ILGR
Gravity cup adapter 3M	2320842	ILZP
VE sieve insert SPA easy line 10 Stk.	2327251	ILET
Protection cloth	2343213	ILZU



Cobra 40-25 with 3-way ball valve set-up	Art.-No.	PH 2
Kit with 3 way ball valve + 5 l hopper for cobra	2348681	ILGR

Airless manual guns



WAGNER Airless guns excel in daily use thanks to their extreme robustness and their very efficient atomization quality for pressures up to 530 bar. The product spectrum extends from finishing manual guns to extremely robust corrosion protection guns and various automatic guns.

AG 14

Airless manual gun



Gun AG-14 for StandardTip, NPS1/4	Art.-No.	PH 2
Gun AG-14 for StandardTip, NPS1/4"	257017	ILAL

Filter	Art.-No.	PH 2
Insert filter red-180	34383	DPFILT
Insert filter yellow-100	43235	DPFILT
Insert filter white-50	34377	DPFILT
Inline filter insert red 200 - 10pcs.	97022	-
Inline filter insert yellow 100 - 10pcs.	97023	-
Inline filter insert white 50 - 10pcs.	97024	-

Nozzle Chart | Standard Tip

Part-No. 90xxx

To identify the part number of a nozzle, please use the number in the chart and replace the xxx. Example: to order a 411 nozzle use the part no.: 90411



Size	Spray angle								Material filter (in mesh)	Bore		Material flow*
	10°	20°	30°	40°	50°	60°	70°	80°		inch (mm)	l/min (gal/min)	
07***				407	507				200	0.007 (0.18)	0.21 (0.055)	
09***		209	309	409	509	609				0.009 (0.23)	0.23 (0.061)	
11	111	211	311	411	511	611				0.011 (0.28)	0.34 (0.090)	
13	113	213	313	413	513	613		813		0.013 (0.33)	0.50 (0.132)	
15	115	215	315	415	515	615	715	815		0.015 (0.38)	0.68 (0.180)	
17		217	317	417	517	617	717			0.017 (0.43)	0.88 (0.232)	
19		219	319	419	519	619	719	819		0.019 (0.48)	1.09 (0.288)	
21		221		421	521	621		821		0.021 (0.53)	1.31 (0.346)	
23		223		423	523	623	723	823		0.023 (0.58)	1.63 (0.431)	
25		225		425	525	625		825		0.025 (0.64)	1.92 (0.507)	
27		227		427	527	627		827	100	0.027 (0.69)	2.25 (0.594)	
29						629				0.029 (0.75)	2.58 (0.682)	
31		231		431	531	631				0.031 (0.79)	2.95 (0.779)	
35		235		435	535	635				0.035 (0.90)	3.80 (1.004)	
39								839		0.039 (0.99)	4.32 (1.141)	
43		243			543					0.043 (1.10)	5.00 (1.321)	
52					552					0.052 (1.30)	6.14 (1.622)	
51 (2.0)	104 (4.0)	152 (6.0)	203 (8.0)	254 (10.0)	305 (12.0)	356 (14.0)	406 (16.0)		50			
Average spray width (inch)**												

* Measured with water at 100 bar
 ** Measured with 110 bar (1595 psi), 30 cm (11.81 inch) distance, lacquer 56DIN-4s
 *** Average spray width may vary

Nozzle Chart | Standard Tip plus

Part-No. 323xxx

To identify the part number of a nozzle, please use the number in the chart and replace the xxx. Example: to order a 410 nozzle use the part no.: 323410



Size	Spray angle					Material filter (in mesh)	Bore		Material flow*
	20°	30°	40°	50°	60°		inch (mm)	l/min (gal/min)	
10	210	310	410	510		200	0,001 (0,25)	0,28 (0,074)	
12	212	312	412		612		0,012 (0,30)	0,40 (0,106)	
14	214	314	414	514	614		0,014 (0,36)	0,55 (0,145)	
16	216	316	416	516	616		0,016 (0,41)	0,69 (0,183)	
18		318	418	518	618		0,018 (0,46)	0,87 (0,230)	
20		320	420		620		0,020 (0,51)	1,05 (0,277)	
22			422		622		0,022 (0,56)	1,30 (0,343)	
24			424		624		0,024 (0,61)	1,51 (0,399)	
104 (4,00)	152 (6,00)	203 (8,00)	254 (10,00)	305 (12,00)		100			
Average spray width (inch)**									

* Measured with water at 100 bar
 ** Measured with 110 bar (1595 psi), 30 cm (11.81 inch) distance, lacquer 56DIN-4s
 *** Average spray width may vary

Airless nozzle	Art.-No.	PH 2
Nozzle Standard Tip	90xxx	ILTIP
Nozzle Standard Tip plus	323xxx	ILTIP

High Precision Nozzle Series Standard Tip for GA 250/400	Art.-No.	PH 2
Nozzle standard 209-S2 (P4), 4 nozzles, size 9 / spray angle 20°	2408236	-
Nozzle standard 309-S2 (P4), 4 nozzles, size 9 / spray angle 30°	2408238	-
Nozzle standard 309-S2 (P4), 4 nozzles, size 9 / spray angle 40°	2408239	-
Nozzle standard 213-S2 (P4), 4 nozzles, size 13 / spray angle 20°	2408250	-
Nozzle standard 313-S2 (P4), 4 nozzles, size 13 / spray angle 30°	2408251	-
Nozzle standard 613-S2 (P4), 4 nozzles, size 13 / spray angle 60°	2408254	-
Nozzle standard 215-S2 (P4), 4 nozzles, size 15 / spray angle 20°	2408256	-
Nozzle standard 315-S2 (P4), 4 nozzles, size 15 / spray angle 30°	2408257	-
Nozzle standard 615-S2 (P4), 4 nozzles, size 15 / spray angle 60°	2408260	-

Better spray repartition (more homogenous), Better atomisation (smaller particles), Need less additional air (Better transfert and less overspray), Better repetability from one nozzle to another



HEA - High Efficiency Airless Nozzle						
Application / Product	Nozzle marking	Diameter	Spray angle	Spray width	Material filter	Part no.
Laquers, varnishes, saturators, disinfectants, inks, enamel, separating agents	211	0.011 / 0.28	20°	120 mm	red	W554211
	311	0.011 / 0.28	30°	150 mm	red	W554311
	411	0.011 / 0.28	40°	190 mm	red	W554411
	213	0.013 / 0.33	20°	120 mm	red	W554213
	313	0.013 / 0.33	30°	150 mm	red	W554313
	413	0.013 / 0.33	40°	190 mm	red	W554413
	415	0.015 / 0.38	40°	190 mm	yellow	W554415
	515	0.015 / 0.38	50°	225 mm	yellow	W554515
Wall paints, top coats, exterior colours	615	0.015 / 0.38	60°	270 mm	yellow	W554615
	417	0.017 / 0.43	40°	190 mm	white	W554417
	517	0.017 / 0.43	50°	225 mm	white	W554517
	617	0.017 / 0.43	60°	270 mm	white	W554617
	519	0.019 / 0.48	50°	225 mm	white	W554519
	619	0.019 / 0.48	60°	270 mm	white	W554619
	521	0.021 / 0.53	50°	225 mm	white	W554521
	621	0.021 / 0.53	60°	270 mm	white	W554621

EvoMotion 40-15

High-pressure piston pumps



SP-VC EM40-15 AG14AL	Art.-No.	PH 2
SP-VC EM40-15 AG14AL	2335075	ILGR

Includes:		
EvoMotion 40-15 PE/T	2329450	
Stand 4" kpl.	2332374	
Suction pipe DN16-SST kpl.	2324158	
Ball valve -R1/4"-G1/4"-PN350-CS EM	2334472	
Return pipe DN6-G1/4"-100mm-PA	2331752	
Gun AG-14 for StandardTip, NPS1/4"	257017	
Nozzle Standard 411	90411	
HP-hose-DN4-PN270-1/4"NPS-7,5m-PA	9984573	

Mounting	Art.-No.	PH 2
Wall mount 4" kpl.	2332143	ILZU
Stand 4" kpl.	2332374	ILZU
Trolley 4" kpl.	2325901	ILZU

Filter	Art.-No.	PH 2
APS-Filter insert-150 mesh	T456.00	ILCZU
Filter insert 100 mesh	T455.00	ILCZU
APS-Filter insert-60 mesh	T454.00	ILCZU



Puma 28-40 - Trolley

High-pressure piston pumps



SP Puma 28-40 AL Trolley	Art.-No.	PH 2
SP Puma28-40 AL Trolley	2337956	ILGR

Includes:		
Piston pump Puma 28-40	2329467	
HP Filter DN12-PN530 SS	2329025	
HP-Filter return pipe	2331752	
Suction hose DN25.-M36x2-E90°	2324116	
Trolley Wildcat/Puma	2325901	

Puma 28-40 - Wall

High-pressure piston pumps



SP Puma 28-40 AL Wall	Art.-No.	PH 2
SP Puma28-40 AL wall	2335179	ILGR

Includes:		
Piston pump Puma 28-40	2329467	
HP Filter DN12-PN530 SS	2329025	
HP-Filter return pipe	2331752	
Suction hose DN25.-M36x2-E90°	2324116	
Wall mount Wildcat/Puma	367020	

Guns & hoses	Art.-No.	PH 2
Airless gun AG 14 f-thread 11/16" NPS 1/4"	257017	ILAL
HP hose DN4-PN270-1/4"NPS-7,5m-PA	9984573	DPHOSE

Accessories	Art.-No.	PH 2
Hopper 5L	367045	ILZU
Filter 20 mesh	291564	ILZU
Filter 50 mesh	3514069	ILZU
Filter 100 mesh	3514068	ILZU
Filter 200 mesh	295721	ILZU

Caution! These spraypacks does not include guns, nozzles and hoses!

Automatic guns for wood finishing



The WAGNER and Walther automatic guns provide a softer and smoother spray pattern. This leads to a homogeneous spray pattern with simultaneously high application efficiency. The guns have a small and lightweight design. This allows for more flexibility during installation and the lowest possible accelerated mass with quick movement sequences. The base plate system maintains all settings and the exact position during nozzle and gun changes. This allows reproducible coating results. Various base plates and adapters allow the integration into all current coating systems.

GA 1030 External control

Airspray automatic gun - packing version



GA 1020/1030 VC automatic airspray gun	Art.-No.	Price in €	PH 2
Configurator: Automatic airspray gun ...mm Ø, with tool, cleaning brush and instruction manual.			
GA 1020/1030 VC	2406824	Configurator	



GA 1030 automatic airspray gun	Art.-No.	Price in €	PH 2
Versions with external control for adapter without circulation, adjustable needle stroke. All models are available in the following sizes: Ø 0.3 / 0.5 / 0.8 / 1.0 / 1.2 / 1.5 / 1.8 / 2.0 / 2.2 / 2.5 / 2.8 / 3.0 / 3.5 mm. Pricing for different sizes and configurations according to the configurator.			
Config. GA 1030 Ø 0.8 mm conventional	-	-	-
Config. GA 1030 Ø 1.0 mm conventional	-	-	-
Config. GA 1030 Ø 1.2 mm conventional	-	-	-
Config. GA 1030 Ø 1.5 mm conventional	-	-	-
Config. GA 1030 Ø 1.8 mm conventional	-	-	-
GA 1030 Ø 0.8 mm HVLP	2413856	-	-
GA 1030 Ø 1.0 mm HVLP	2414017	-	-
Config. GA 1030 Ø 1.2 mm HVLP	-	-	-
Config. GA 1030 Ø 1.5 mm HVLP	-	-	-
Config. GA 1030 Ø 1.8 mm HVLP	-	-	-
Config. GA 1030 Ø 0.8 mm HVLP plus	-	-	-
GA 1030 Ø 1.0 mm HVLP plus	2412463	-	-
Config. GA 1030 Ø 1.2 mm HVLP plus	-	-	-
Config. GA 1030 Ø 1.5 mm HVLP plus	-	-	-
Config. GA 1030 Ø 1.8 mm HVLP plus	-	-	-

You can order the gun for your needs via the configurator in the webshop!

GA 1030 Internal control

Airspray automatic gun - packing version



GA 1030 automatic airspray gun	Art.-No.	Price in €	PH 2
Versions with internal control for adapter without circulation, adjustable needle stroke. All models are available in the following sizes: Ø 0.3 / 0.5 / 0.8 / 1.0 / 1.2 / 1.5 / 1.8 / 2.0 / 2.2 / 2.5 / 2.8 / 3.0 / 3.5 mm. Pricing for different sizes and configurations according to the configurator.			
GA 1030 Ø 0.8 mm conventional	2414029	-	-
Config. GA 1030 Ø 1.0 mm conventional	-	-	-
Config. GA 1030 Ø 1.2 mm conventional	-	-	-
Config. GA 1030 Ø 1.5 mm conventional	-	-	-
Config. GA 1030 Ø 1.8 mm conventional	-	-	-
Config. GA 1030 Ø 0.8 mm HVLP	-	-	-
Config. GA 1030 Ø 1.0 mm HVLP	-	-	-
Config. GA 1030 Ø 1.2 mm HVLP	-	-	-
Config. GA 1030 Ø 1.5 mm HVLP	-	-	-
Config. GA 1030 Ø 1.8 mm HVLP	-	-	-
Config. GA 1030 Ø 0.8 mm HVLP plus	-	-	-
GA 1030 Ø 1.0 mm HVLP plus	2412465	-	-
Config. GA 1030 Ø 1.2 mm HVLP plus	-	-	-
Config. GA 1030 Ø 1.5 mm HVLP plus	-	-	-
Config. GA 1030 Ø 1.8 mm HVLP plus	-	-	-

You can order the gun for your needs via the configurator in the webshop!

GA 1020 External control

Airspray automatic gun - membrane version



GA 1020 automatic airspray gun	Art.-No.	Price in €	PH 2
Versions with external control for adapter without circulation, adjustable needle stroke. All models are available in the following sizes: Ø 0.3 / 0.5 / 0.8 / 1.0 / 1.2 / 1.5 / 1.8 / 2.0 / 2.2 / 2.5 / 2.8 / 3.0 / 3.5 mm. Pricing for different sizes and configurations according to the configurator.			
Config. GA 1020 Ø 0.8 mm conventional	-	-	-
Config. GA 1020 Ø 1.0 mm conventional	-	-	-
Config. GA 1020 Ø 1.2 mm conventional	-	-	-
Config. GA 1020 Ø 1.5 mm conventional	-	-	-
Config. GA 1020 Ø 1.8 mm conventional	-	-	-
Config. GA 1020 Ø 0.8 mm HVL	-	-	-
Config. GA 1020 Ø 1.0 mm HVL	-	-	-
Config. GA 1020 Ø 1.2 mm HVL	-	-	-
Config. GA 1020 Ø 1.5 mm HVL	-	-	-
Config. GA 1020 Ø 1.8 mm HVL	-	-	-
Config. GA 1020 Ø 0.8 mm HVL plus	-	-	-
Config. GA 1020 Ø 1.0 mm HVL plus	-	-	-
Config. GA 1020 Ø 1.2 mm HVL plus	-	-	-
Config. GA 1020 Ø 1.5 mm HVL plus	-	-	-
Config. GA 1020 Ø 1.8 mm HVL plus	-	-	-

You can order the gun for your needs via the configurator in the webshop!

GA 1020 Internal control

Airspray automatic gun - mambrane version

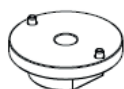
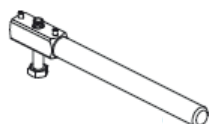
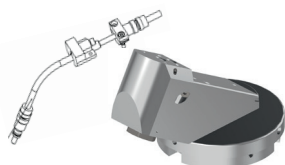


GA 1020 automatic airspray gun	Art.-No.	Price in €	PH 2
Versions with internal control for adapter without circulation, adjustable needle stroke. All models are available in the following sizes: Ø 0.3 / 0.5 / 0.8 / 1.0 / 1.2 / 1.5 / 1.8 / 2.0 / 2.2 / 2.5 / 2.8 / 3.0 / 3.5 mm. Pricing for different sizes and configurations according to the configurator.			
Config. GA 1030 Ø 0.8 mm conventional	-	-	-
Config. GA 1030 Ø 1.0 mm conventional	-	-	-
Config. GA 1030 Ø 1.2 mm conventional	-	-	-
Config. GA 1030 Ø 1.5 mm conventional	-	-	-
Config. GA 1030 Ø 1.8 mm conventional	-	-	-
Config. GA 1030 Ø 0.8 mm HVL	-	-	-
Config. GA 1030 Ø 1.0 mm HVL	-	-	-
Config. GA 1030 Ø 1.2 mm HVL	-	-	-
Config. GA 1030 Ø 1.5 mm HVL	-	-	-
Config. GA 1030 Ø 1.8 mm HVL	-	-	-
Config. GA 1030 Ø 0.8 mm HVL plus	-	-	-
Config. GA 1030 Ø 1.0 mm HVL plus	-	-	-
Config. GA 1030 Ø 1.2 mm HVL plus	-	-	-
Config. GA 1030 Ø 1.5 mm HVL plus	-	-	-
Config. GA 1030 Ø 1.8 mm HVL plus	-	-	-

You can order the gun for your needs via the configurator in the webshop!

Base plates / adapter plates

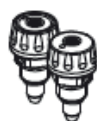
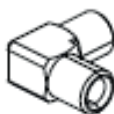
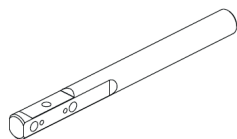
Airspray automatic gun GA1020/1030



Base plates / adapter plates	Art.-No.	PH 2
GA 1030 Adapter plate (aluminium, nickel) <i>With connections w/wo circulation for with or wo internal control</i>	2407164	ILZU
GA 1030 Adapter plate stainless steel <i>With air connections, without elbow material connections for with or without internal control for with or w/o circulation</i>	2407163	ILZU
GA 1030 Adapter plate with dump valve <i>0° base palte with connections with integrated Dump valve with or without circulation</i>	2410060	ILZU
Adapter plate for AGMD 517/PaintPro <i>Intermidate plate for replacment with same TCP</i>	2409620	ILZU
Gun adapter GA 1030 for TF Robot Bell 1 <i>including fiber cable tail</i>	2411634	ILSZU
GA 1030 60° Adapter for Robot application <i>with integrated Dump valve for Fanuc P 250i</i>	2411635	ILSZU
Holder standard 180 mm (7,1 inch), Ø16 mm (0,63 inch)	380941	-
Adapter plate „Cefla“	2417451	-
Adapter „Cefla“	2314079	-

Accessories

Airspray automatic gun GA1020/1030



Accessories	Art.-No.	PH 2
Holder for gun or base plate	2409636	ILZU
Sealing plug G1/4	2394499	ILZU
Connction straight for adapter plate stainless steel	2406685	ILZU
Connction 90° for adapter plate stainless steel	V2190020003	ILZU
nut Connction 90°	V2190016000	ILW002
Fitting-PF-M-R1/8-530bar-SSt for change from IC to EC, 2 fittings required"	2324032	ILZU
IC air regulator set for change from EC to IC"	2407244	ILZU
Conversion kit Neele adjustment set	2407259	ILZU
Conversion kit to fixed needle stroke	2407261	ILZU
Fitting set for mounting w/o adapter plate	2411643	ILZU

Aircaps

Airspray automatic gun



Aircaps	Art.-No.	PH 2
Aircap 0.3-1.8 mm CONV 8	2401161	ILZU
Aircap 2.0-2.5 mm CONV 8	2401165	ILZU
Aircap 3.0 mm CONV 8	2401166	ILZU
Aircap 3.5 mm CONV 8	2401167	ILZU
Aircap 0.3-1.8 mm CONV 10	2401168	ILZU
Aircap 2.0-2.5 mm CONV 10	2401169	ILZU
Aircap 3.0 mm CONV 10	2401170	ILZU
Aircap 3.5 mm CONV 10	2401171	ILZU
Aircap 0.3-1.8 mm CONV 12	2401172	ILZU
Aircap 2.0-2.5 mm CONV 12	2401173	ILZU
Aircap 0.3-1.8 mm CONV 14	2401174	ILZU
Aircap 2.0-2.5 mm CONV 14	2401175	ILZU
Aircap 0.3-1.8 mm HVLP-Plus	2401176	ILZU
Aircap 2.0-2.5 mm HVLP-Plus	2401177	ILZU
Aircap 3.0 mm HVLP-Plus	2401178	ILZU
Aircap 3.5 mm HVLP-Plus	2401179	ILZU
Aircap 0.3-1.8 mm HVLP	2401180	ILZU
Aircap 2.0-2.5 mm HVLP	2401181	ILZU
Aircap 3.0 mm HVLP	2401182	ILZU
Aircap 3.5 mm HVLP	2401183	ILZU

Material Pressure Regulator 1:4 0,2 – 2 bar

Low pressure - pneumatic



Material pressure regulator 1:4	Art.-No.	PH 2
MPR 25/0,1-2bar pneum. SSt	T0170.00R4	ILCZU
MPR-Service-Kit T0170.00R4	T6096.00C	ILCET

Material Pressure Regulator 0,5 - 8 bar

Low pressure - pneumatic



Material pressure regulator 1:1 Alu	Art.-No.	PH 2
MPR 25/0,5-8bar pneum. Alu	T0170.00B	ILCZU
MPR-Service-Kit T0170.00	T6096.00A	ILCET

Material Pressure Regulator 0,5 - 8 bar

Low pressure - pneumatic



Material pressure regulator 1:1 SSt	Art.-No.	PH 2
MPR 40/05-8bar pneum. SSt	T0170.00BI	ILCZU
MPR-Service-Kit T0170.00BIP	T6096.00B	ILCET

GA 4000ACIC

AirCoat automatic gun



Gun GA 4000ACIC	Art.-No.	PH 2
Gun GA 4000ACIC	2312132	ILAC
Gun GA 4000ACIC (RP)	2338603	ILAC
Packing insert GA 4000AC (RP)	2338601	ILZU
Base plate GA 4000ACIC-R	2308810	ILAC
Base plate GA 4000ACIC-S	2312144	ILAC
Service-set Base plate GA 4000ACIC	2314355	ILET
Sealing-set GA 4000ACIC (EPDM)	2322532	ILET
Packing insert GA 4000AC (RP)	2338601	ILZU

GA 4000ACEC

AirCoat automatic gun



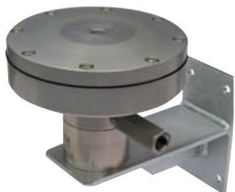
Gun GA 4000ACEC	Art.-No.	PH 2
Gun GA 4000ACEC	2312145	ILAC
Gun GA 4000ACEC (RP)	2338602	ILAC
Base plate GA 4000ACEC-R	2308812	ILAC
Base plate GA 4000ACEC-S	2312146	ILAC
Service-set Base plate GA 4000ACEC	2314356	ILET
Packing insert GA 4000AC (RP)	2338601	ILZU
Sealing-set GA 4000ACEC (EPDM)	2322533	ILET
Packing insert GA 4000AC (RP)	2338601	ILZU



Accessories	Art.-No.	PH 2
Air cap HV plus (blue)	2308809	ILZU
Air cap LV plus (red)	2308808	ILZU
Air cap LA plus (bronze)	2313493	ILZU
Nozzle ACF 3000 / ACF 3000plus see nozzle chart p. 16	-	-
Round jet nozzle adapter	394180	ILZU
Nozzle insert R11	132720	ILTIP
Nozzle insert R12	132721	ILTIP
Nozzle insert R13	132722	ILTIP
Nozzle insert R14	132723	ILTIP
Nozzle insert R15	132724	ILTIP
Nozzle insert R16	132725	ILTIP
Nozzle insert R17	132726	ILTIP
Nozzle insert R18	132727	ILTIP
Nozzle insert R19	132728	ILTIP
Nozzle insert R20	132729	ILTIP
Nozzle insert R21	132730	ILTIP
Nozzle insert R22	132731	ILTIP
Fitting-EF-MM-R1/4-1/4NPSM	2314065	ILZP
Circulation lock pin EPDM kpl.	2310534	ILZU
Circulation lock pin FKM cpl.	2314064	ILZU
Adapter plate Cefla	2314079	ILZU

You will find the suitable nozzles on page 16

Material pressure regulator



Material pressure regulator	Art.-No.	PH 2
MPR 300/30-120 pneum. SSt/TC	T092.00PNI	ILCZU
MPR-Service-Kit T092.00	T9061.00	ILCET

GA 250AL

Airless automatic gun

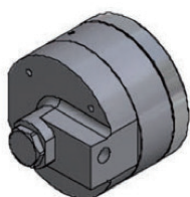


Gun GA 250AC	Art.-No.	PH 2
Gun GA 250 AL	350033	ILGR
Service-set GA250AL+GA400AL	350883	ILZU

You will find the suitable nozzles on page 24/25



Accessories	Art.-No.	PH 2
Nozzle Standard Tip / Standardtip plus see nozzle chart p. 24	-	-
Elbow fitting 6-1/8 Ex	9998110	ILET



Material pressure regulator	Art.-No.	PH 2
MPR 360/50-250bar pneum. SSt	3208252	ILZP

WAGNER Electrostatic & 2-K systems



WAGNER electrostatic guns as well as special systems for the application of water-based products. These guns offer the same benefits as those for solvent-based products. However, the guns for water-based products offer no integrated high-voltage cascade. One special feature is the WAGNER AquaCoat system. It allows diverse options for the electrostatic application of water-based lacquers. Excellent wrap-around and low overspray usage ensure not only the best coating quality, but also impressive material and time savings. With its mixing and dosing units, WAGNER offers a powerful family of products that fulfills the various requirements of numerous industrial applications perfectly. Whether mechanical or electronic, low or high pressure, automatic or manual coating - with the various WAGNER systems 2K to 4K materials can be processed to fulfill customer specific requirements.

GM 5000

Electrostatic manual gun



GM 5000 (Solvent based materials)	Art.-No.	PH 2
GM 5000EAC	2309871	ILESTA
GM 5000EA	2309870	ILESTA

GM 5000 (Water based materials)	Art.-No.	PH 2
GM 5000EACW	2309873	ILESTA
GM 5000EAW	2309872	ILESTA

GA 5000

Electrostatic automatic gun



GA 5000 (Solvent based materials)	Art.-No.	PH 2
GA5000 EA IC	2360900	ILESTA
GA5000 EA EC	2360901	ILESTA
GA5000 EAC IC	2360898	ILESTA
GA5000 EAC EC	2360899	ILESTA

GA 5000 (Water based materials)	Art.-No.	PH 2
GA5000 EAW IC	2366351	ILGR
GA5000 EAW EC	2366350	ILGR
GA5000 EACW IC	2366352	ILGR
GA5000 EACW EC	2366353	ILGR

VM 5000

Control unit



VM 5000	Art.-No.	PH 2
Controler VM 5000	2310477	ILESTA

EPG 5000

Control unit



VM 5000	Art.-No.	PH 2
Control unit EPG 5000	2359918	ILGR

AquaCoat 5010

Electrostatic system for water-based lacquers



AquaCoat 5010	Art.-No.	PH 2
AquaCoat 5010 manual ZIP 52 GM5020EAW	2364014	ILGR
AquaCoat 5010 manual Evo 20-30 GM5020EACW	2364017	ILGR

AquaCoat 5010

Electrostatic system for water-based lacquers



AquaCoat 5010	Art.-No.	PH 2
AquaCoat 5020 manual Puma 28-40 GM5020EACW	2364021	ILGR

AquaCoat 5020

Automatic electrostatic - water-based lacquers



AquaCoat 5020	Art.-No.	PH 2
AquaCoat 5020 automatic basic device	2363400	ILAQ
AquaCoat 5020G automatic basic device	2363735	ILAQ

VM 5020WA

Control unit



VM 500WA	Art.-No.	PH 2
Control unit VM 5020WA	2363323	ILGR

Nozzles - flat jet	Art.-No.	PH 2
Nozzle EAF 5000 - 0.6mm	2310539	ILESTA
Nozzle EAF 5000 - 0.8mm	2310540	ILESTA
Nozzle EAF 5000 - 1.0mm	2310541	ILESTA
Nozzle EAF 5000 - 1.2mm	2310542	ILESTA
Nozzle EAF 5000 - 1.4mm	2310543	ILESTA
Nozzle EAF 5000 - 1.6mm	2310544	ILESTA
Nozzle EAF 5000 - 1.8mm	2310545	ILESTA
Nozzle EAF 5000 - 2.0mm	2310546	ILESTA
ACF 5000 (see nozzle chart)	395xxx	ILTIP
Air caps - flat jet	Art.-No.	PH 2
Air cap EAF 5000 - 0.4-0.8S	2310506	ILESTA
Air cap EAF 5000 - 1.0-1.4S	2310507	ILESTA
Air cap EAF 5000 - 1.6-2.0S	2310508	ILESTA
Air cap EAF 5000 - 0.4-0.8W	2314255	ILESTA
Air cap EAF 5000 - 1.0-1.4W	2314256	ILESTA
Air cap EAF 5000 - 1.6-2.0W	2314258	ILESTA
Air cap ACF 5000 - LV (red)	2309882	ILESTA
Air cap ACF 5000 - HV (blue)	2314203	ILESTA
Air caps - flat jet	Art.-No.	PH 2
Nozzle AR 5000 - D8	2310558	ILESTA
Nozzle AR 5000 - D12	2315050	ILESTA
Nozzle Set EARV 5000 LV	2361290	ILESTA
Nozzle Set EARV 5000 HV	2365979	ILESTA
Nozzle insert R11	132720	ILTIP
Nozzle insert R12	132721	ILTIP
Nozzle insert R13	132722	ILTIP
Nozzle insert R14	132723	ILTIP
Nozzle insert R15	132724	ILTIP
Nozzle insert R16	132725	ILTIP
Nozzle insert R17	132726	ILTIP
Nozzle insert R18	132727	ILTIP
Nozzle insert R19	132728	ILTIP
Nozzle insert R20	132729	ILTIP
Nozzle insert R21	132730	ILTIP
Nozzle insert R22	132731	ILTIP

Nozzle Chart | ACF 5000

Part-No. 395xxx

To identify the part number of a nozzle, please use the number in the chart and replace the xxx. Example: to order a 411 nozzle use the part no.: 395411



Size	Spray angle							Material filter (in mesh)		Bore inch (mm)	Material flow* l/min (gal/min)
	10°	20°	30°	40°	50°	60°	80°	Edge filter	Gun filter		
07	107	207		407				200	200	0,007 (0,18)	0,23 (0,061)
09	109	209	309	409	509	609		100	150	0,009 (0,23)	0,26 (0,069)
11	111	211	311	411	511	611	811	100	100	0,011 (0,28)	0,38 (0,100)
13	113	213	313	413	513	613	813	80	80	0,013 (0,33)	0,55 (0,145)
15	115	215	315	415	515	615	815			0,015 (0,38)	0,75 (0,198)
17		217	317	417	517	617	817			0,017 (0,43)	0,96 (0,254)
19		219	319	419	519	619	819			0,019 (0,48)	1,20 (0,317)
21		221		421	521	621	821			0,021 (0,53)	1,45 (0,383)
23				423		623	823			0,023 (0,58)	1,79 (0,473)

55 (2,17)	100 (3,94)	145 (5,71)	195 (7,68)	250 (9,84)	300 (11,81)	400 (15,75)
--------------	---------------	---------------	---------------	---------------	----------------	----------------

Ø Average spray width mm (inch)**

* Measured with water at 100 bar
 ** Measured with 110 bar (1595 psi), 30 cm (11.81 inch) distance, lacquer 56DIN-4s

Cobra 2K

Mixing and dosing system



Cobra 2K	Art.-No.	PH 2
Cobra 2K on base frame	U850.00SA	ILCGR
Cobra 2K on trolley	U850.00CA	ILCGR

Caution! This system does not include gun and gun hoses!

For polyester application.

Zip 2K

Mixing and dosing system



Zip 2K	Art.-No.	PH 2
Zip 2K with flushing pump	U843.00	ILCGR

For polyester application.

TwinControl 5-60

Electronic mixing and dosing system



TwinControl LP	Art.-No.	PH 2
TwinControl 5-60 ABS Ex GR	2339519	ILMIX
TwinControl 5-60 ABS Ex W	2340465	ILMIX

Caution! This system does not include gun and gun hoses!

TwinControl high-pressure

Electronic mixing and dosing system



TwinControl HP	Art.-No.	PH 2
TwinControl 28-40 ABS Ex GR	2340468	ILMIX
TwinControl 28-40 ABS Ex W	2340469	ILMIX
TwinControl 35-70 ABS Ex GR	2338758	ILMIX
TwinControl 35-70 ABS Ex W	2340471	ILMIX
TwinControl 35-150/70 ABS Ex GR	2340474	ILMIX
TwinControl 35-150/70 ABS Ex Wag	2340476	ILMIX

Caution! This system does not include gun and gun hoses!
Full electronic dosing machine for 2 or 3 components, available on request!

Atomizing air heater

To improve atomization



Improves the coating quality by heating the atomizing air to up to 60 degrees Celsius by means of a heating wire in the attached 10 m DN8 air hose. The device can be fitted on the wall and has a standard power supply of 230 V; 50/60 Hz; 600 W power.

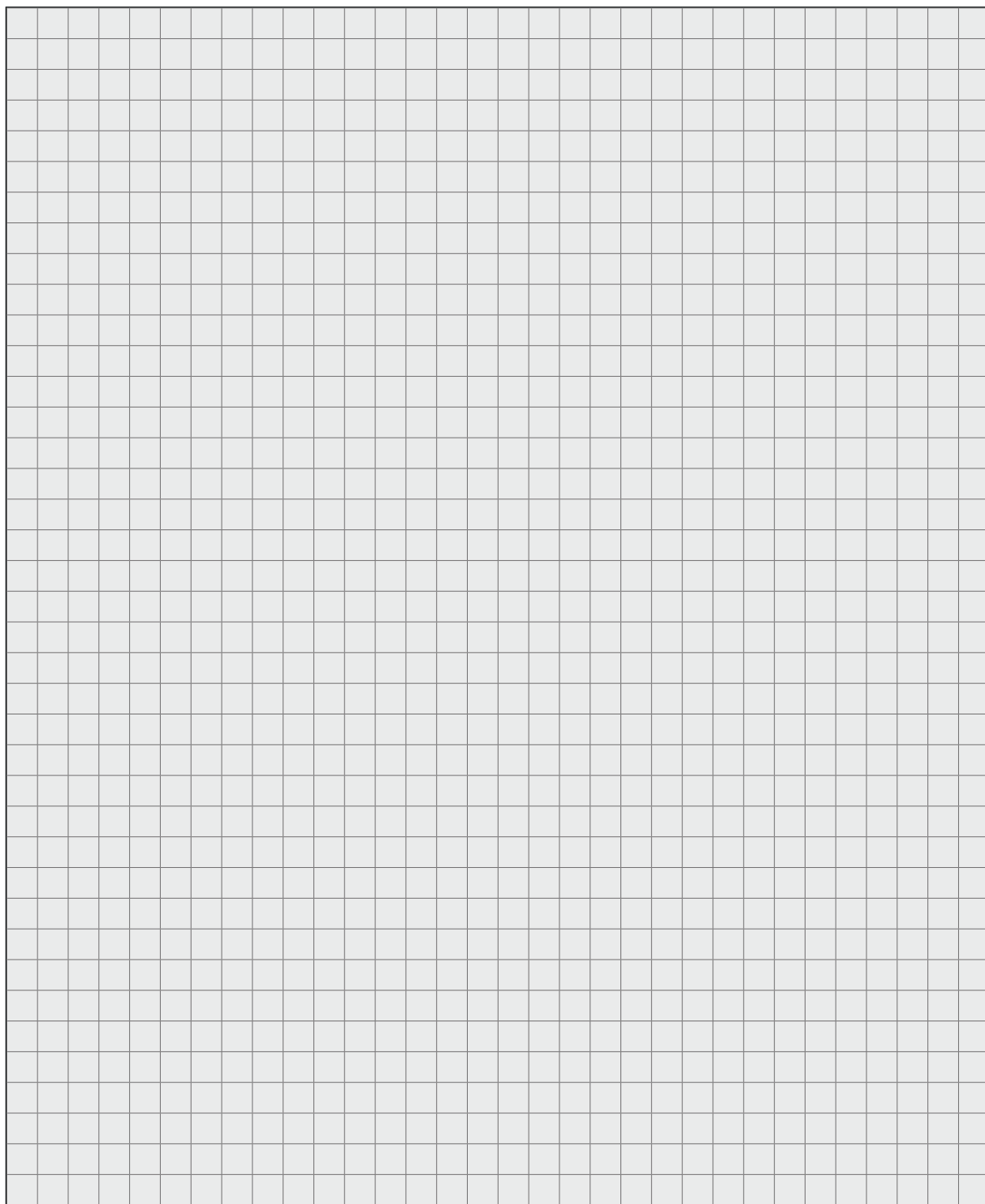
Atomizing Air Heater	Art.-No.	PH 2
INTELLIAIR ATEX - Heats air up to 60 degrees Celsius up to the guns.	U962.00A	ILCGR
TELAIO INTELLIAIR - Frame for Intelliair	T6208.00	ILCZU

Nozzle cleaning

TipClean



TipClean	Art.-No.	PH 2
TipClean 200 ML	2400214	DPZU
TipClean refilling bottle 1 Litre	2400216	DPZU
TipClean hardware washing pack. 24pcs.	2400215	DPZU



Solutions for adhesives & sealants



Joined materials - metals, glass, plastics and composites can be found everywhere in our world, countless products are made out of them. Bonding technologies have more and more replaced traditional joining processes during recent years, and Reinhardt-Technik has adopted to this trend early.

Every industrial bonding and sealing application ask for a specific adhesive or sealant. Depending on the material combination, the product design and the specified production parameters, it is crucial to choose the right material. However, for an optimal result, also in terms of efficiency and productivity, it is not less important to specify the right system to process and apply the material on right level of precision as required.

Spray guns for solvent based adhesive application

PILOT III-K - Gravity cup - rotary nozzle

Airspray manual gun



Standard nozzle	Art.-No.	PH 2
Mod-IIIK 1,0mm DrStr FB6K	V1035121103	ILW001
Mod-IIIK 1,5mm DrStr FB6K	V1035121153	ILW001
Mod-IIIK 1,8mm DrStr FB6K	V1035121183	ILW001
Mod-IIIK 2,0mm DrStr FB6K	V1035121203	ILW001

PILOT III-K - Material connection - rotary nozzle

Airspray manual gun



Standard nozzle	Art.-No.	PH 2
Mod-IIIK 1,0mm DrStr FA	V1035221103	ILW001
Mod-IIIK 1,5mm DrStr FA	V1035221153	ILW001
Mod-IIIK 1,8mm DrStr FA	V1035221183	ILW001
Mod-IIIK 2,0mm DrStr FA	V1035221203	ILW001

For glue application

PILOT III-K - Material connection - wide-spray

Airspray manual gun



Wide-spray nozzle	Art.-No.	PH 2
Mod-IIIK 1,0mm DrStr-SK FA	V1035233103	ILW001
Mod-IIIK 1,5mm DrStr-SK FA	V1035233153	ILW001
Mod-IIIK 1,8mm DrStr-SK FA	V1035233183	ILW001
Mod-IIIK 2,0mm DrStr-SK FA	V1035233203	ILW001

For glue application

PILOT KLEBOND L

Spraying system for solvent-based adhesives



PILOT KLEBOND L	Art.-No.	PH 2
Spray Pack 22 Liter	V4432160012	-
Spray Pack 45 Liter	V4424140012	-

Includes:
Material pressure tank, type MDG 22 or MDG 45 /max. 6 bar, galvanized, without agitator
Spray gun, type PILOT III-K
Compressed air inlet fitting with an additional reduction valve for the spray gun
5 m hose set
Also available with trolley (option)

Both pressure tanks are suitable for use with the original shipping containers. These containers are placed directly into the tank, thus reducing the effort required for cleaning. **Other solution with agitator and back outlet available on request.**

Spray guns for dispersion adhesive application

PILOT Premium-ND-K

Manual spray gun for dispersion adhesive application



PILOT Premium-ND-K	Art.-No.	PH 2
With plastic gravity-feed cup, 600 ccm for adhesives	V1071104__3	-

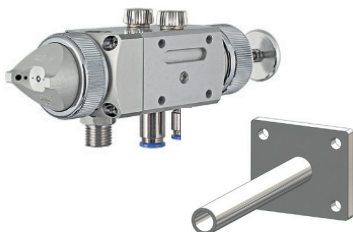
► For version with material connection please use our TOPFINISH GM 1030P (page 9)

Available nozzle inserts

Wide-to-round jet nozzle insert	Ø	mm	0,5	0,8	1,0	1,2	1,5	1,8	2,0	2,5	3,0	3,5
		No.	05	08	10	12	15	18	20	25	30	35

PILOT WA 723-ND-K & WA 728-ND-K

Automatic spray gun for dispersion adhesive application



PILOT WA 723-ND-K & WA 728-ND-K	Art.-No.	PH 2
MOUNTING FLANGE FOR PILOT WA 723-ND-K	V2070050000	-

Available nozzle inserts

Wide-to-round jet nozzle insert	Ø	mm	0,5	0,8	1,0	1,2	1,5	1,8	2,0	2,5	3,0	3,5
		No.	05	08	10	12	15	18	20	25	30	35

PILOT KLEBOND D

Spraying system for dispersion adhesive application



PILOT KLEBOND D	Art.-No.	PH 2
Spray Pack 22 Liter	V4432160013	-
Spray Pack 45 Liter	V4424140013	-

Includes:

Material pressure tank, type MDG 22 or MDG 45, stainless steel, without agitator, 1 top material outlet

HVLP spray gun, PILOT Premium, for dispersion adhesives (PILOT XIII-ND)

Compressed air inlet fitting with an additional reduction valve for the spray gun

5 m hose set

Also available with trolley (option)

Pressure tanks made of galvanized steel may also be used, but in this case the material should be drawn from stainless steel bucket inserts or the original drums. The pipe to the material outlet and the material outlet ball valve are to be of stainless steel. **Other solution with agitator and back outlet available on request.**

Spray guns for two-component dispersion adhesive application

PILOT WA 560-2K

Automatic spray gun for 2K dispersion adhesive application



ROTARY-JET NOZZLE INSERT (A COMPONENT)		Art.-No.	PH 2
2,0 mm & 0.5 mm		V2456005203	-
Nozzle hole for the B components			
Ø	mm	0,5	0,8
	No.	05	08

Spray guns for two-component dispersion adhesive application

PILOT KLEBOND 2-K (DEMONSTRATION VERSION)

Spraying system for 2K dispersion adhesive application



PILOT KLEBOND 2K	Art.-No.	PH 2
PILOT KLEBOND 2-K Support frame	V4460010203	-
Includes:		
Material pressure tank type MDG 2, stainless steel, for the A component		
Material pressure tank type MDG 1, stainless steel, for the B component		
PILOT Bond III 2K or PILOT Bond 2K spray gun		
3 m hose set		

This spraying system is particularly suitable for use as a demonstration model or wherever small quantities of material need to be sprayed.

Spray guns for extrusion high viscosity adhesives

PILOT EXTRUSION GUN

Manual spray gun for extrusion high viscosity adhesives



PILOT EXTRUSION GUN	Art.-No.	PH 2
PILOT EXTRUSION GUN	V1025040000	-
SAME, BUT WITH PTFE-COATED GUN BODY	V1025000000	-

The PILOT extrusion gun is equipped with a tapered nozzle so that the application rate can be adjusted as required. For high-viscosity adhesives and sealants.
Max. pressure: 350 bar.

High viscosity dosing machine

ContiFlow

Gear metering system

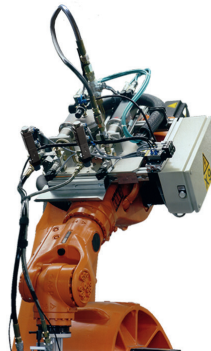
The Conti Flow provides a reproducible dosing and mixing performance. Whether bonding, sealing, potting or other metering and mixing processes using liquid to highly viscous single- or multi-component materials. Available in different configurations and with a lot of option, for manual to automatic applications.



ContiFlow Vario



ContiFlow Versa



ContiFlow Robot



ContiFlow Lab



Gun for 1000ml pre-mixing cartridge



Gun for 310ml pre-mixing cartridge



ContiFlow Cartridge

Quotation & offer on request!





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