



LOW PRESSURE PAINT GUN WITH ATOMIZING AIR

This paint gun is compatible with all kinds of products thanks to its paint circuit made of stainless steel.

CONNECTIONS:

Atomizing air	1/4 "
Paint inlet	3/8 "
Ø passage of paint	8 mm

PAINT NOZZLE:

Ø 2 to 6.2 mm

AIR NOZZLE:

Ø 4.5 to 7.8 mm

EXTERNAL NOZZLES

A wide choice of external nozzles in stainless steel or in tungsten carbide is available, to meet all your needs in line width and performance. The carbide nozzles have a much longer durability than the stainless steel ones (about 4 times). The choice of the external nozzle depends on the diameter of the paint nozzle (see the list of nozzles on our website).

A 400 mm long extension can be fixed on the gun (option).

RECOMMENDATIONS

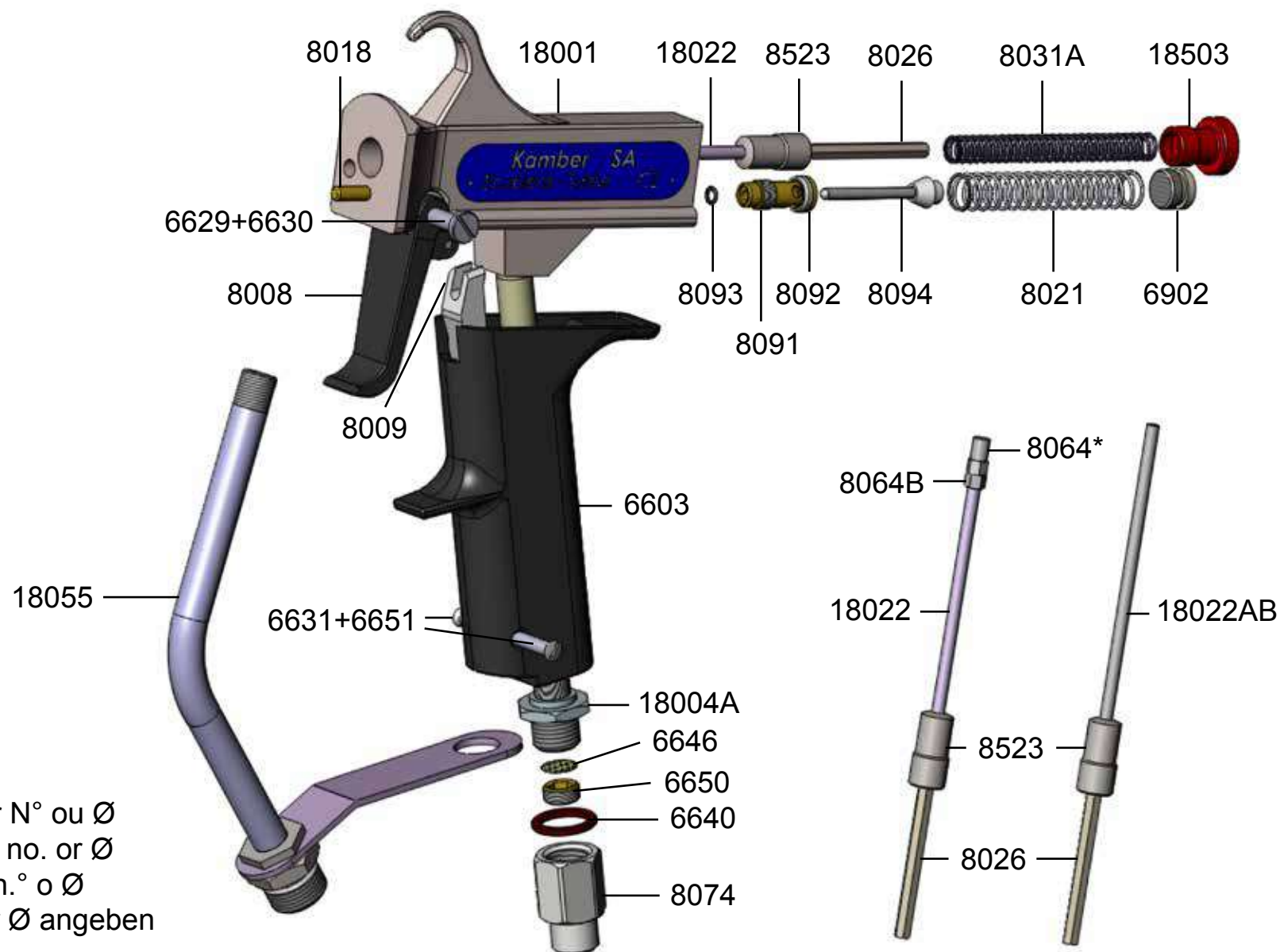
- For paint connection, use a hose with inner Ø of at least 12 mm
- For atomizing air, use a hose with inner Ø of 10 mm
- To get good performance, use an air atomizing pressure lower than the pressure in the tank

SPECIFICATIONS

Dimensions:	195 x 45 mm
Weight:	1.2 kg

Edwin Kamber SA reserves the right to change at any time this information





*Indiquer N° ou Ø
*Indicate no. or Ø
*Indicar n.° o Ø
*Nr. oder Ø angeben



18099A



18099B



18099C



*Indiquer N° ou Ø
*Indicate no. or Ø
*Indicar n.° o Ø
*Nr. oder Ø angeben

NOZZLES LIST

Set of nozzles	A	B	C	D	E	F			
Needle Ø	3.5	3.5	5.0	5.0	6.5	6.5			
Article no.	18022AB		18022 + 8064CD		18022 + 8064E				
Extension article no.	18099C + 8064CD		18099C + 8064CD		18099C + 8064E				
Material nozzle Ø	2.0	3.0	3.5	4.0	5.0	6.2			
Article no.	8435A	8435B	8435C	8435D	8435E	8435F			
Air nozzle Ø	4.5	4.5	5.5	5.5	7.8	7.8	slot width (mm)	line width (cm)	application
	8430AB		8430CD		8430EF				
External nozzle No.	3 – 3	3 – 3	3 – 3	3 – 3	3 – 3	3 – 3	2.0	10 – 16	normal
	4 – 4	4 – 4	4 – 4	4 – 4	4 – 4	4 – 4	2.0	14 – 25	normal
	5	5	5	5	5	5	2.0	20 – 40	normal
	6 – 6	6 – 6	6 – 6	6 – 6	6 – 6	6 – 6	2.5	10 – 16	large output
	20 – 20	20 – 20	20 – 20	20 – 20	20 – 20	20 – 20	2.5	10 – 15	large output
	23	23	23	23	23	23	2.5	20 – 40	large output
	50	50	50	50	50	50	2.0	12 – 18	large output
	52	52	52	52	52	52	2.0	15 – 25	large output

Example for gun with set of nozzles D

- Needle: Ø 5.0 (18022 + 8064CD)
- Material nozzle: Ø 4.0 (8435D)
- Air nozzle: Ø 5.5 (8430CD)
- External nozzle: 2032-20 or 2033-20

Kit de réparation complet 18050 KAMBER
Kompletter Reparatursatz 18050 KAMBER



Complete repair kit 18050 KAMBER
Kit de reparación completo 18050 KAMBER



6629

Ecrou long gâchette en inox
Mutter zu Abzughebel
Nut for trigger
Tornillo de gacheta (largo)



6630

Vis gâchette
Schraube zu Abzughebel
Screw for trigger
Tornillo de gacheta (corto)



6631

Ecrou long levier
Mutter zu Uebertragungshebel
Nut for lever
Tornillo de palanca (largo)



6646

Filtre
Filter
Filtre
Filtro



6651

Vis levier
Schraube zu Uebertragungshebel
Screw for lever
Tornillo de palanca



8021

Ressort soupape inox
Ventilfeder rostfrei
Stainless steel valve spring
Muelle válvula inox.



8031A

Ressort aiguille fort
Nadelfeder
Strong needle spring
Muelle aguja (fuerte)



8058 (8059 + 2 x 8060 + 8061)

Jeu de joints aiguille
Dichtungssatz für Nadel
Needle packing gasket
Juego de junta aguja



8062

Serre-joint pour 8058
Stopfbüchse für 8058
Needle packing nut for 8058
Abrazaderas para 8058



8091

Corps soupape en laiton
Ventilkörper allein
Valve body
Cuerpo de válvula latón



8092

Joint Teflon
Teflon Dichtung
Teflon gasket
Junta teflon



8093

O-Ring pour corps soupape
O-Ring zu Ventilkörper
O-Ring for valve body
O-Ring para cuerpo válvula



8094

Axe soupape avec tête
Ventilachse mit Kopf
Valve shaft with head
Eje válvula con cabeza



18046

Joint entre corps et tête
Dichtung zw. Körper und Kopf
Gasket between body and head
Junta entre cuerpo y cabeza



18503

Vis de réglage aiguille pour pistolet manuel
Stellschraube für Düsennadel
Needle adjusting screw
Tuerca de ajuste para aguja

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