



Your project deserves it.



WIWA SATAjet K 1800 spray mix

In Cooperation with



German Engineering



[WWW.WIWA.COM](http://WWW.WIWA.COM)

## Innovative. Lightweight. Ergonomic.

From 2022, WIWA in cooperation with SATA complements the paint spray gun range with the new WIWA SATAjet K 1800 spray mix with an innovative new product in the field of ultra-high pressure application.

The material is applied using the ultra-high pressure process. Compressed air is supplied to the resulting preformed airless spray jet via the air nozzle in order to shape the spray jet and create a uniform droplet distribution. This results in a homogeneous material application for the highest surface quality.

With its variable settings and the versatile nozzle system, it is ideally suited for applications where economy and area output at the same time as high surface quality at the same time.

Three versions are available with different nozzle sizes for individual applications. Optionally, the user can also upgrade with a swivel joint for both the material and air connections. This reduces twisting of the connected hoses and makes painting even easier.

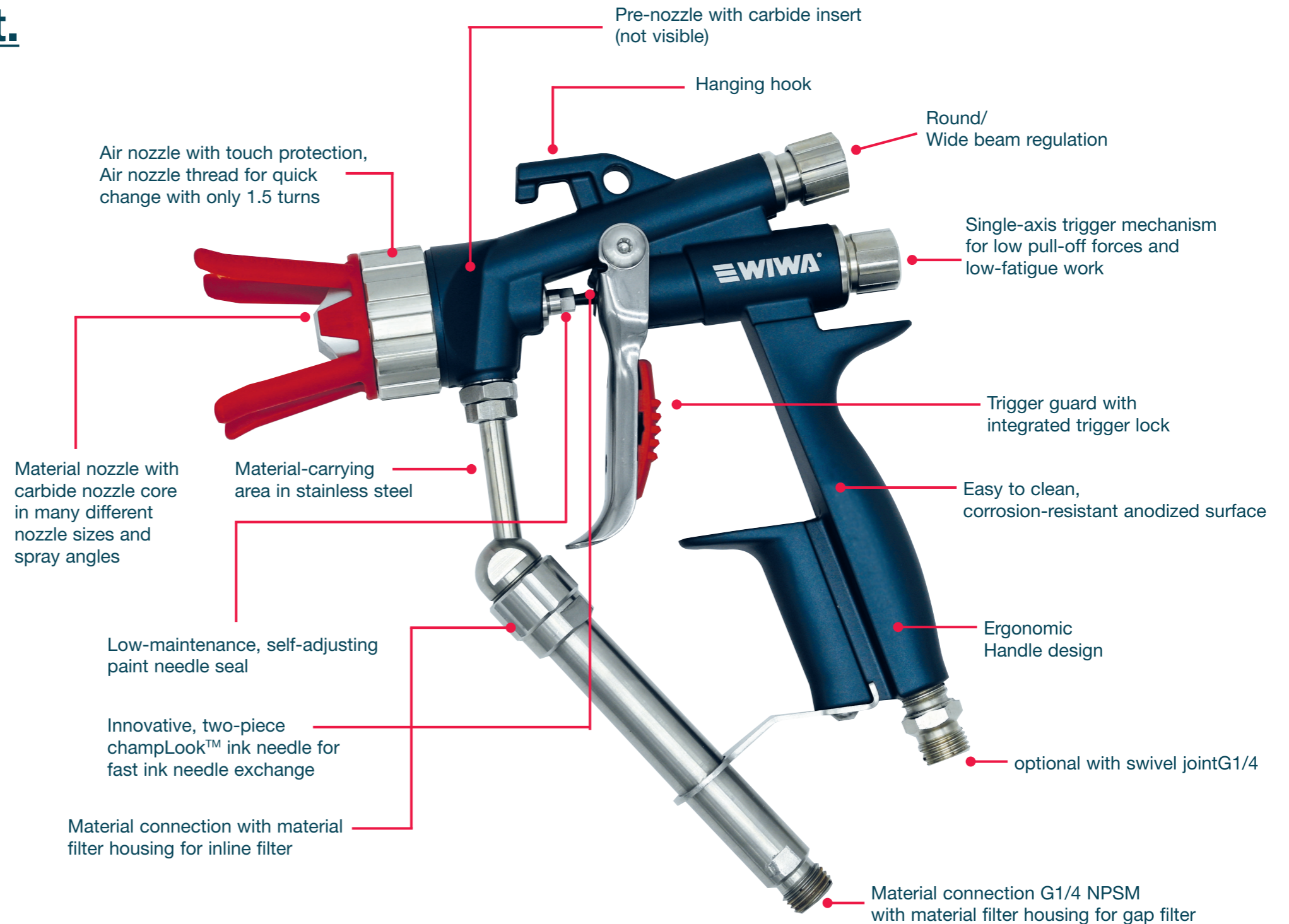
### AREAS OF APPLICATION

- Wood industry
- Automotive industry
- Mechanical engineering and steel construction
- Ship and container building
- Coating of large surfaces

• Light gun weight

• Innovative, two-part color needle system

• Ergonomic design with balanced center of gravity




Version	Max. air inlet pressure	Order No.	Weight
WIWA SATAjet K 1800 spray mix Basic with material nozzle, without material pipe, filter	10 bar/145 psi	0672297	412 g
WIWA SATAjet K 1800 spray mix Short with material nozzle, material pipe and filter short (100 msh)	10 bar/145 psi	0672298	493 g
WIWA SATAjet K 1800 spray mix Long with material nozzle, material pipe and filter long (100 msh)	10 bar/145 psi	0672299	523 g



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