

# BLOW GUN

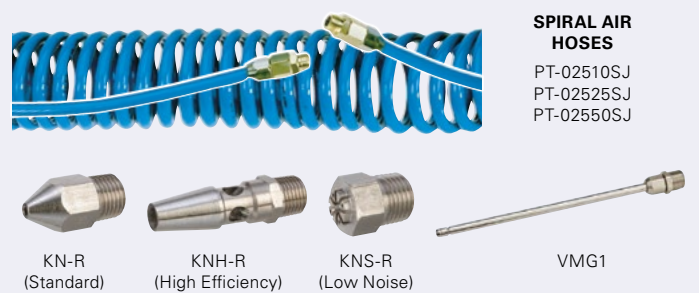
## VMG SERIES

20% REDUCTION IN ENERGY CONSUMPTION



The VMG series of blow guns has been specially developed to offer optimal blowing performance with low air consumption. The blow guns have an ergonomic handle and a patented valve. This valve reduces energy consumption by up to 20% without compromising performance.

### ACCESSORIES



### NOZZLES FOR THE VMG11W-F02

Nozzle size mm	Order number	Connection thread	Outside diameter mm	L (mm)
ø1	KN-R02-100	R 1/4"	-	31.4
ø1.5	KN-R02-150	R 1/4"	-	31
ø2	KN-R02-200	R 1/4"	-	30.5
ø2.5	KN-R02-250	R 1/4"	-	30.1
ø1	KNH-R02-100	R 1/4"	-	52
ø1.5	KNH-R02-150	R 1/4"	-	52
ø2	KNH-R02-200	R 1/4"	-	52
ø0.75 x 4	KNS-R02-075-4	R 1/4"	-	20
ø0.9 x 8	KNS-R02-090-8	R 1/4"	-	20
ø1 x 4	KNS-R02-100-4	R 1/4"	-	20
ø1.1 x 8	KNS-R02-110-8	R 1/4"	-	20
ø1.5	VMG1-06-150-100	R 1/4"	ø6	100
ø2	VMG1-06-200-100	R 1/4"	ø6	100
ø1.5	VMG1-06-150-150	R 1/4"	ø6	150
ø2	VMG1-06-200-150	R 1/4"	ø6	150
ø1.5	VMG1-06-150-300	R 1/4"	ø6	300
ø2	VMG1-06-200-300	R 1/4"	ø6	300
ø1.5	VMG1-06-150-600	R 1/4"	ø6	600
ø2	VMG1-06-200-600	R 1/4"	ø6	600

Type	Aircons. (l/s)	Weight (kg)	Airconnection	Airpress max. (MPa)	Hose-diameter (mm)	Nozzle	mm A	mm B
<b>VMG11BU-F02-01</b>	1	0,2	PT 1/4"	0,63	6,5	KN-R02-100	140	164
<b>VMG11BU-F02-02</b>	2	0,2	PT 1/4"	0,63	6,5	KN-R02-150	140	164
<b>VMG11BU-F02-03</b>	1 - 6	0,2	PT 1/4"	0,63	6,5	KN-R02-200	140	164
<b>VMG11BU-F02-04</b>	6	0,2	PT 1/4"	0,63	6,5	KN-R02-250	140	164
<b>VMG11W-F02</b>	1 - 6*	0,2	PT 1/4"	0,63	6,5	-	140	164

\* Depending on nozzle size, to be ordered separately.