

pressure spray gun



W-200 series pressure spray gun

product details

- W-200 G2P/LV2: with standard nozzle for conventional paints
- W-200 WB1/WBS1: with split nozzle for modern paints
- high speed operation while maintaining the same surface quality
- VOC-compliant professional spray gun, significantly more than 65% efficiency
- large and uniform flat&thin spray pattern with fine atomization for large areas
- for ANEST IWATA-typical: quiet and pleasant background noise
- with 380g one of the lightest pressure feed spray guns on the market
- simple operation of the control knobs, for right and left handers
- conical seal nozzle, minimum wear parts
- clearer design, easy maintenance
- quality surface for an easy cleaning
- suction cup design for high-viscous materials
- combinable with all ANEST IWATA diaphragm pumps and pressure tanks
- available: thumb lever for permanently switching and thumb lever for fast briefly switching



W-200 G2P

W-200 S18
M-F



W-200 S25
M-M



W-200 WB1



Thumb lever for
permanently switching



item W-200-X1

Thumb lever for
fast briefly switching



item 93895611



pressure spray gun



W-200 series pressure spray gun

technical details



	Ø mm	No.	bar	m ³ /min	l/min	mm
W200-082P	0.8	LV2	2.0	255	360	280
W200-102P	1.0	LV2	2.0	255	360	280
W200-122P	1.2	LV2	2.0	255	360	280
W200-082P	0.8	G2P	3.0	500	560	400
W200-102P	1.0	G2P	3.0	500	560	400
W200-122P	1.2	G2P	3.0	500	560	400
W200-152S	1.5	K2	3.0	240	330	290
W200-182S	1.8	K2	3.0	290	330	340
W200-202S	2.0	R2	3.0	350	360	290
W200-251S	2.5	W1	3.0	760	500	370
W200-WB-081P	0.8	WB1	1.6	200	340	360
W200-WB-101P	1.0	WB1	1.6	250	340	360
W200-WB-121P	1.2	WB1	1.6	300	340	380
W200-151ZP	1.5	R1Z	3.5	760	500	370
W200-201ZP	2.0	R1Z	3.5	760	500	370
W200-251ZP	2.5	R1Z	3.5	760	500	370
W200-S18 / S25	1.0	G2P	3.0	500	560	360

air nipple: G1/4" fluid nipple: G3/8"

order information

	Ø mm	model	air cap	nozzle + needle	
W-200	Ø 0,8	G2P	13240505	93818610B	93889610
	Ø 1,0	G2P	13240496	93818610B	93890610
	Ø 1,2	G2P	13240500	93818610B	93891610
	Ø 0,8	LV2	13240003	93830610B	93889610
	Ø 1,0	LV2	13240004	93830610B	93890610
	Ø 1,2	LV2	13240100	93830610B	93891610
	Ø 1,5	LV2	13240110	93830610B	93822610
W-200 WB	Ø 0,8	WB1	13240800	93609620	93606620
	Ø 1,0	WB1	13240810	93609620	93612620
	Ø 1,2	WB1	13240820	93609620	93616620
	Ø 1,4	WB1	13240821	93609620	93643620
	Ø 0,8	WBS1	13243250	93640620	93606620
	Ø 1,0	WBS1	13243260	93640620	93612620
	Ø 1,2	WBS1	13243270	93640620	93616620
Ø 1,4	WBS1	13243280	93640620	93643620	
W-200 ZP for abrasive materials	Ø 1,5	R1Z	13240720	93871611	9W-200-X3
	Ø 2,0	R1Z	13240700	93871611	93872610
	Ø 2,5	R1Z	13240710	93871611	93874610
W-200 S18/S25	Ø 1,0	G2P	13240900	93818610B	93890610
	Ø 1,0	G2P	13240900S25	93818610B	93890610
	Ø 1,5	LV2	13240904	93830610B	93822610



October 2013 | Errors and technical alterations reserved.