

BENEFITS at a GLANCE



Ergonomic body

The W-200 INTEGRA with its new gun body modifications and aesthetically pleasing design helps give the professional painter a whole new effortless application experience. With its sleek new lines and chiseled features the Integra helps increase the ergonomic feel of the gun which is essential when painting for long periods at a time. Plus with its instantly recognizable Twilight chrome coating the new W-200 INTEGRA is easy to clean and easy to maintain.

Easier maintenance

The new W-200 INTEGRA is designed for easy maintenance with few deeper and coarser thread pitches on the air caps this means only one and half turns is required to remove the cap for cleaning. Also, the back of the needle has been reshaped to make it easier to remove and re-attach.

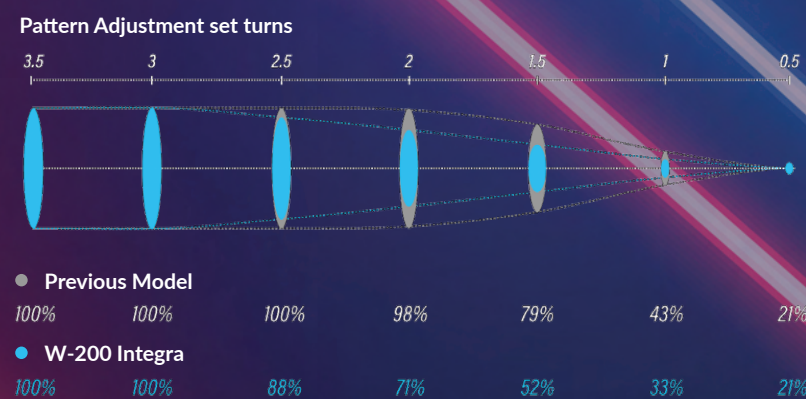
No baffles

The INTEGRA range has no need for removable front baffles, one less part to maintain and one less part to replace.

The W-200 INTEGRA also has a tried and tested one component needle packing cartridge construction for a long-life trouble-free application in any industrial environment.

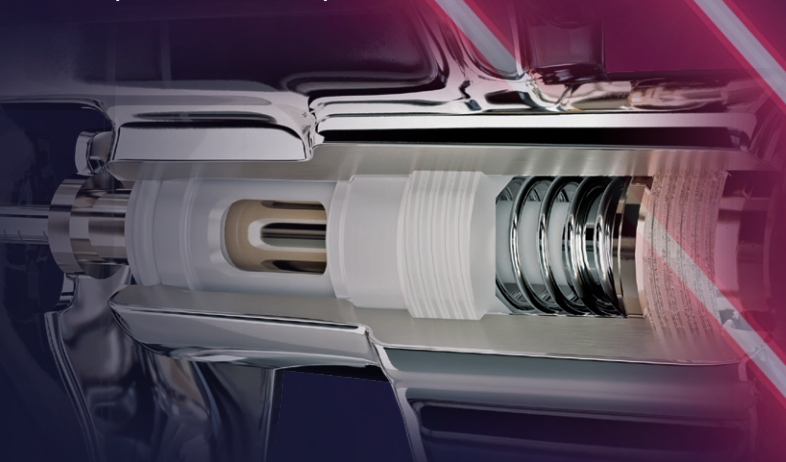
Linear fan adjustment

The W-200 INTEGRA has a new linear fan adjuster for an even greater and more responsive fine incremented adjustment, this new feature also helps when precise adjustment is needed and a faster full fan to spot is required for those difficult to reach areas. The linear pattern adjustment set reduces around 35% on the first turn, 50% after one and half turns and 70% after two turns which makes the gun more responsive and adaptable in all conditions.



Air valve seat set

The INTEGRA has a new air valve seat set mechanism that distributes the air flow through the gun. The new oversized distribution holes in the air valve increase the capacity to distribute the flow to the air cap reducing any restrictions which helps to control the balance and performance of the droplets and improves the atomization properties of the spray gun. The new air valve is also easy to maintain and easy to refit.



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W-200 INTEGRA



W-200 INTEGRA

THE NEW CLASSIC.

ANEST IWATA
STRATEGIC CENTER S.R.L.

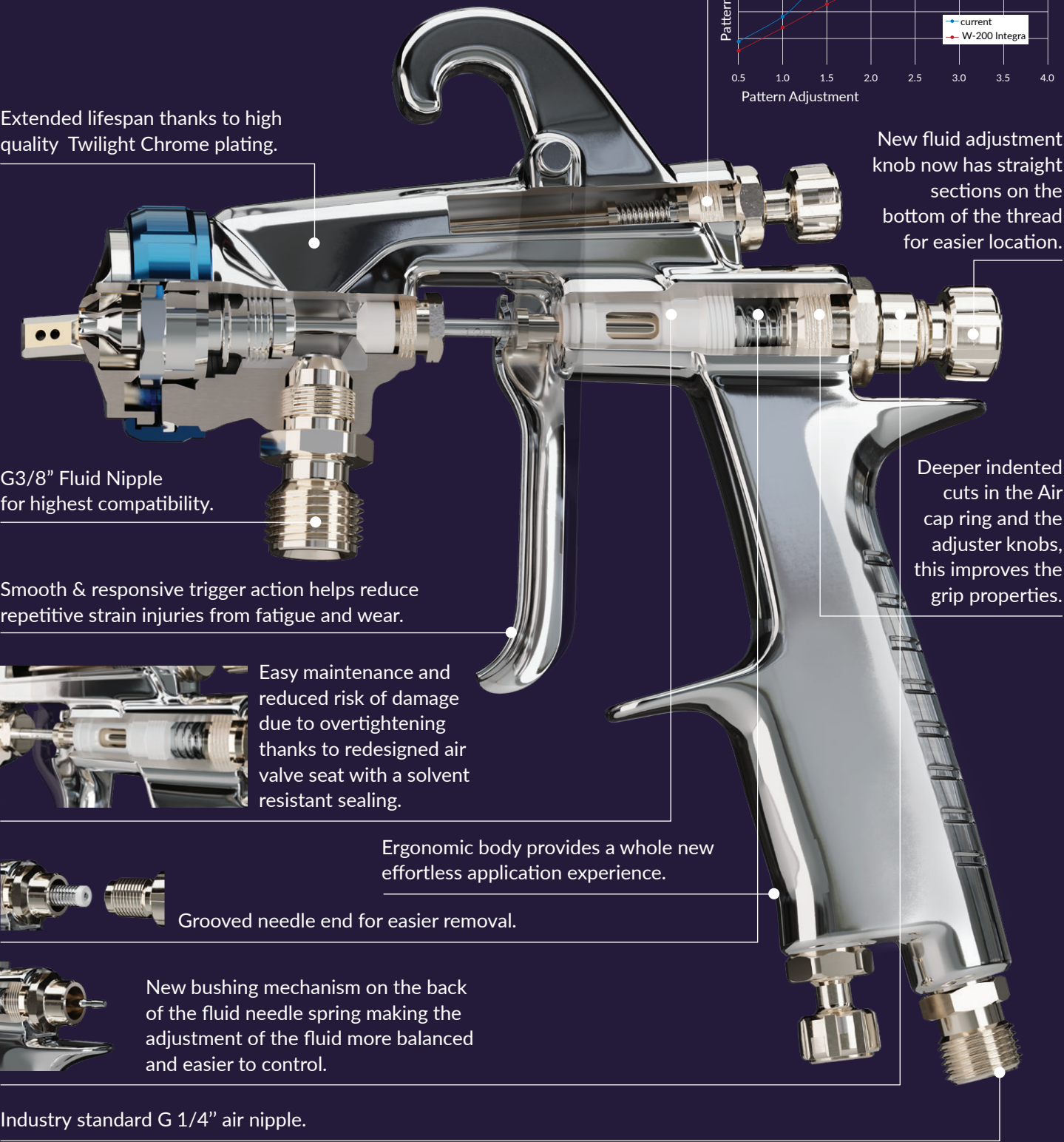
November 2020 - Errors and technical alterations reserved.



W-200 INTEGRA

The W-200 INTEGRA is the sophisticated successor of Anest Iwata's W-200 lineup. The W-200 has been well known as the go-to spray gun for Industrial applications. While they look quite comparable at first glance almost all of the internals have been redesigned and improved. This makes the new W-200 INTEGRA your perfect companion for challenging jobs in the Industrial paint application.

The W-200 INTEGRA SP utilizes the unique Anest Iwata Split Nozzle™ Technology and can easily be regognized by its blue Air Cap Ring. The models with traditional Flat tips (FT versions) come with grey Air Cap Rings.



Industry standard G 1/4" air nipple.

PRESSURE SPRAY GUNS

W-200 INTEGRA SP

TECHNICAL DATA

	Ø mm	No.	bar	ml/min	l/min	mm
W-200SP-08WB1P	0.8	WB1	2.0 ~ 2.5	200	425 ~ 531	360
W-200SP-10WB1P	1.0			250		380
W-200SP-12WB1P	1.2			300		390
W-200SP-14WB1P	1.4			350		310
W-200SP-08WBSP	0.8	WBS	2.0 ~ 2.5	200	463 ~ 578	320
W-200SP-10WBSP	1.0			250		330
W-200SP-12WBSP	1.2			300		340
W-200SP-14WBSP	1.4			350		

SPRAY DISTANCE: 150 ~ 300 mm

• Air Nipple: G1/4" • Fluid Nipple: G3/8"

ORDER INFORMATION

W-200 INTEGRA SP	ø 0,8	ø 1,0	ø 1,2	ø 1,4
W-200 INTEGRA - WB1	130451A0	130452A0	130453A0	130454A0
W-200 INTEGRA - WBS	130455A0	130456A0	130457A0	130458A0
AIR CAP SET WB1	93017310			
AIR CAP SET WBS	93017430			
FLUID NOZZLE + NEEDLE SET	93012030	93012020	93012010	93017330

W-200 INTEGRA FT

TECHNICAL DATA

	Ø mm	No.	bar	ml/min	l/min	mm
W-200FT-08LV2P	0.8	LV2	2.0 ~ 2.5	70	240 ~ 300	140
W-200FT-10LV2P	1.0			110		170
W-200FT-12LV2P	1.2			150		220
W-200FT-15LV2P	1.5			250		270
W-200FT-16LV2P	1.6	G2P	3.0 ~ 3.5	300	500 ~ 583	280
W-200FT-18LV2P	1.8			400		290
W-200FT-08G2P	0.8			500		
W-200FT-10G2P	1.0			500		
W-200FT-12G2P	1.2					

SPRAY DISTANCE: 150 ~ 300 mm

• Air Nipple: G1/4" • Fluid Nipple: G3/8"

ORDER INFORMATION

W-200 INTEGRA FT	ø 0,8	ø 1,0	ø 1,2	ø 1,5	ø 1,6	ø 1,8
W-200 INTEGRA - LV2	130459A0	130460A0	130461A0	130463A0	130506A0	130507A0
W-200 INTEGRA - G2P	130464A0	130465A0	130466A0	-	-	-
AIR CAP SET LV2	93017360					
AIR CAP SET G2P	93011670			-		
FLUID NOZZLE + NEEDLE SET	93017270	93017280	93011570	93011680	93018270	93011730

SPLIT NOZZLE™ PRE-ATOMIZATION TECHNOLOGY



3/8" Fluid Tube available as accessory for the Pressure versions.

SUCTION SPRAY GUNS

W-200 INTEGRA SP

WITH SUCTION CONTAINER PCL-10B3 (1LT.)

TECHNICAL DATA

	Ø mm	No.	bar	ml/min	l/min	mm
W-200-SP-16WB2S	1.6	WB2	2.0 ~ 2.5	170	480 ~ 538	315
W-200-SP-18WB2S	1.8			200		330

SPRAY DISTANCE: 150 ~ 300 mm

• Air Nipple: G1/4" • Fluid Nipple: G3/8"

ORDER INFORMATION

W-200 INTEGRA SP	ø 1,6	ø 1,8
W-200 INTEGRA - WBS2 WITHOUT CUP	130471A0	130472A0
W-200 INTEGRA - WBS2 WITH PCL-10B3	130478A0	130479A0
W-200 INTEGRA - WBS2 WITH PC-12	130485A0	130486A0
AIR CAP SET	93017460	
FLUID NOZZLE + NEEDLE SET	93017480	93017490

W-200 INTEGRA FT

WITH SUCTION CONTAINER PC-12 (1LT.)

TECHNICAL DATA

	Ø mm	No.	bar	ml/min	l/min	mm
W-200-FT-14S	1.4	LV2	2.0 ~ 2.5	240	240 ~ 300	260
W-200-FT-15S	1.5	K2		290	220 ~ 275	290
W-200-FT-18S	1.8	R2		350	240 ~ 300	290
W-200-FT-20S	2.0	W1		440		280
W-200-FT-25S	2.5					

SPRAY DISTANCE: 150 ~ 300 mm

• Air Nipple: G1/4" • Fluid Nipple: G3/8"

ORDER INFORMATION

W-200 INTEGRA FT	ø 1,4	ø 1,5	ø 1,8	ø 2,0	ø 2,5
W-200 INTEGRA - FT WITHOUT CUP	130473A0	130474A0	130475A0	130476A0	130477A0
W-200 INTEGRA - FT WITH PCL-10B3	130480A0	130481A0	130482A0	130483A0	130484A0
W-200 INTEGRA - FT WITH PC-12	130487A0	130488A0	130489A0	130490A0	130491A0
AIR CAP SET	LV2 93017360	K2 93011710	R2 93011790	W1 93011820	
FLUID NOZZLE + NEEDLE SET	93017370	93011680	93011730	93011740	93011810

CARTON BOXES

PACKAGING
W-200
INTEGRA
PRESSURE



PACKAGING
W-200
INTEGRA
SUCTION



SPLIT NOZZLE™ PRE-ATOMIZATION TECHNOLOGY



The W-200 INTEGRA suction spray guns are available either: PC-12 suction container or PCL-10B3 suction container

