

WA200 Automatic Spray Gun



CERTIFICATE OF COMPLIANCE

We certify that we have tested the Anest Iwata High T.E.C. WA200/WRA200 pressure feed spray guns in accordance with ASTM Designation: D5286-95 Tests for transfer efficiency and that these spray guns comply with the requirements of the Environmental Protection Act 1990, Part 1 - 1997 Revision as detailed in PG6/34(97), PG6/23(97), PG6/40(94), PG6/41(94).

Transfer efficiencies achieved with the materials detailed in the test report were:

PRIMER	93.2%
SOLID COLOUR	85.9%
BASECOAT	82.3%
CLEAR LACQUER	73.5%

Signed for MIRRC THATCHAM: J. Smith
Chief Executive

THATCHAM
THE MOTOR INSURANCE
REPAIR RESEARCH CENTRE
Colthrop Way, Thatcham, Berkshire, RG19 4NR U.K.

- Fluid needle packing cartridge in Rulon.
- Fluid nozzle + fluid needle set in stainless steel.
- Fluid nozzle + fluid needle set in tungsten carbide available.
- Gun body insert in stainless steel.
- New surface treatment: Electroless Ni-P alloy.

SURFACE TREATMENT

Model	Ø mm	bar	l/min	ml/min	mm	No.	g
WA200 062	0.6	2.0	270	255	280	LV2	500
WA200 084	0.8						
WA200 104	1.0						
WA200 124	1.2						
WA200 154	1.5	3.0	530	500	400	G2P	
WA200 082P	0.8						
WA200 102P	1.0						
WA200 122P	1.2						
WA200 152P	1.5						
WA200 202P	2.0						
WA200 251P	2.5						

Max. Working Pressure: 6.8 bar (98 PSI) Noise Level (LAeqT): 81.2 dB (A)
 Temperature range: 5-40° C Air Nipple: G 1/4" Fluid Nipple: G 3/8"