

Blastrite (Pty) Ltd

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Commercial Information

SURFACE PREPARATION INNOVATION

Version Date: May 2011

Title: XTR™ Airless Spray Guns

XTR700: ULTIMATE AIRLESS SPRAY GUN

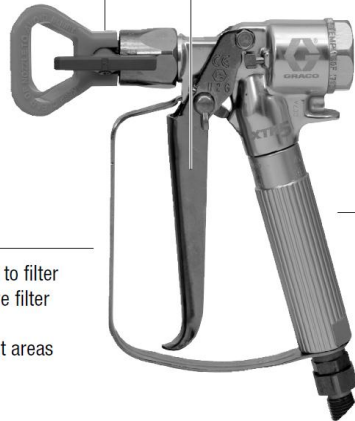
- Built for extreme conditions
- Compact design allows for easy manoeuvrability
- Maximum fluid pressure of 500 bar, 50 MPa (7250 psi)
- Round handle, four or two finger trigger
- Insulated handle available on special request
- High quality materials and construction

Needle Assembly and GHD RAC® SwitchTip™

- Exceptional life, pattern and finish
- Great for high solids coatings
- Factory set needle needs no adjustments

Variety of Handle and Trigger Options

- 2-and 4-finger trigger options
- Oval-insulated or round handle
- Lightweight trigger pull



Easy Out™ Gun Filter

- Reduces tip plugs
- Eliminates collapsed filters
- Provides more filtration area

Trigger Guard

- Easily detaches for access to filter
- Acts as a wrench to remove filter from gun handle
- Small profile sprays in tight areas

EasyGlide™ Swivel

- Allows easier gun movement under high pressure

Technical information

Specification	Description
Maximum fluid working pressure	500 bar, 50 MPa (7250 psi)
Fluid orifice	2.3 mm (0.090 in)
Fluid inlet	¼ npsm
Maximum fluid temperature	71°C (160°F)
Weight	688g
Length	111mm
Height	180mm
Wetted parts	Aluminium, stainless steel, polyethylene, acetal, nylon, polyurethane, carbide, solvent-resistant O-rings
Instruction manual	312145

Note: Spray tip not included

SURFACE PREPARATION INNOVATION

Portable/Stationary Abrasive Blast Equipment - Nozzles - Nozzle Holders - Hoses - Couplings - Lighting
 Wetblast Equipment - High Pressure Waterjetting - Personal Protection - Blast Cabinets - Dehumidifiers
 Blastrooms Vacuum Blast/Recovery Equipment - Portable/Stationary Wheelblast Equipment
 Pipe Cleaning/Coating - Air Treatment - Mobile Dust Collectors - Media - Paintspray Equipment
 Plural Component - Measuring Instruments