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Devilbiss spray gun jga 502 manual

Specification: Atomization: HVLP, Conventional Type: Low pressure Nozzle / needle: 0.3-7.1mm Power supply Type: Top strapless (Gravity) / Lower tube (suction) / (pressure) Type of atomization: HVLP, Trans-Tech, Conventional Application : automotive repair / bodywork, wood, iron, meeting, ceramics, teflon coating, hygiene chosen: $\text{Å} \text{ é } \text{â}, \text{~}$
"extension nozzle $\text{Å} \text{ é } \text{â}, \text{~}$ " nozzles / needles are made of tungsten carbide (eg ceramics, sanitation) Devilbiss JGX-502. Type of power: G / P / S Atomization: conventional nozzle / needle: 0.8-1.8 mm $\text{Å} \text{ é } \text{â}, \text{~}$ " $\text{Å} \text{ é } \text{â}, \text{~}$ more" GTI-PRO Type of power supply: G Atomization: HVLP, Trans-tech nozzle / needle: 1.2-1.4 mm $\text{Å} \text{ é } \text{â}, \text{~}$ " $\text{Å} \text{ é } \text{â}, \text{~}$ more" gti-pro lite
type of power: g / p / s atomization: hvlp, trans-tech nozzle / needle: 0 , 85-2.0 mm $\text{Å} \text{ é } \text{â}, \text{~}$ "Piu-Sri-Pro Lite Type of power: G Atomization: HVLP, compliant EPA Nozzle / needle: 0.6-1.4mm $\text{Å} \text{ é } \text{â}, \text{~}$ " $\text{Å} \text{ é } \text{â}, \text{~}$ di di more "ADV-HD. Type of power supply: g / p / s Atomization: HVLP, Trans-Tech, conventional nozzle / needle: 0.5-2.8mm $\text{Å} \text{ é } \text{â}, \text{~}$ $\text{Å} \text{ é } \text{â}, \text{~}$
more " also available: sri -Pro. GTI-HD, JGA-HD / GFG-HD SRI-HD, BINKS MACH 1SL, Power type: P / S Atomization: HVLP, Nozzle / needle: 0.5-2.8 mm $\text{Å} \text{ é } \text{â}, \text{~}$ " $\text{Å} \text{ é } \text{â}, \text{~}$ more" M1-g. Type of power supply: G Atomization: HVLP, Nozzle / needle: 0.5-2.8 mm Model 2100. Type of power supply: P / S Atomization: conventional nozzle / needle : 0.7-7.1 mm
Model 95. Power type: g / p / s atomizz Action: HVLP, Trans-Tech nozzle / needle: 0.7-7.1 mm Also available: Krautzberger HS 25. Type of power supply: g / p / s Atomization: HVLP, conventional nozzle / needle: 0.3-6, 0 mm Perfekt 4. Power type: g / p / s Atomization: conventional nozzle / needle: 0.3-6.0 mm mignon 3. Power type: g / p / s Atomization:
HVLP, conventional nozzle / needle: 0.2-2.5 mm HS25 - 2K 2K TFP spray gun 1, Spray Release Gun Agent Combi Stickstoff. high viscosity spray gun extrusion material gun extrusion gun, up to 100 bar hot wax spray gun spray gun hot wax ks1-d. high viscosity spray gun also available: model 502 air spray gun (spray paint) code & goods product
description selected fjjgx-502-143-ex-sa $\text{Å}, \text{~}$ æ'devilbiss jgx-502 air spray gun, of aspiration, 1.8 mm, plastic ring (silver) FJJGX-502-143 - EX-S-MA $\text{Å}, \text{~}$ æ'Devilbiss JGX-502 Air spray gun, suction, 1.8mm, metal ring (silver) fjjgx-502-143-ff-ga $\text{Å}, \text{~}$ æ'devilbiss jgx-502 air spray gun, gravity, 1.4 mm, plastic ring (silver) fjjgx-502-143-ff-sa $\text{Å}, \text{~}$ æ'devilbiss
jgx-502 air spray gun, suction, 1.4 mm, plastic ring (silver) fjjgx-502-143-ff-s-but $\text{Å}, \text{~}$ æ'devilbiss jgx- 502 air spray gun, aspiration, 1.4 mm, metal ring (silver) fjjgx-502-165-ff-pa $\text{Å}, \text{~}$ æ'devilbiss jgx-502 air spray gun, pressure, 1.4 mm, plastic ring (blue) Fjkg-400 $\text{Å} \text{ é } \text{â}, \text{~}$ æ'gravity cup with 400cc (502) fjkr -470-1c $\text{Å} \text{ é } \text{â}, \text{~}$ æ 'suction cup 700cc, 3/8
"BSP (502) for a fee Weight: Size: Features: Lightweight, compact and high performance atomization is obtained with the JGX-502 spray gun even if weigh only 430g (Gravity Feed), OR 440G (Suction feed). The JGX-502 provides a quality finish with both metallic and the Pearl Mica Paints. Soft-seat Tips Prevent special fluid Leakagea UHMW
Polyethylene Integrated seat in stainless steel Nozzle Prevents fluid from spilling past the tip, and extends time to use the TIP and Needle fluid. Stainless Steel Fluid PassageAll Fluid Steps In the JGX-502 spray gun are made of stainless steel, which makes it suitable for all types of materials. Single Air Cap DesignPerfect Alignment between Air Cap
and Fluid Punta is maintained through Devilbiss' patented Ball & Cone Principle, then provide excellent atomization as well as US Types of jet and uniform. Highly resistant needle Packinga two new Patented Patented Premise Combination Combination provides surprisingly long life packaging. Furthermore, it is necessary less frequent packaging
adjustments. Adjustment vent valve on the handle of the pneumatic adjustment valve positioned at the air inlet handle on the gun allows the operator an easy air setting. Quantity Add to Cart Download Brochure Download Manual Manual

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