Instructions for Use - Compressed Air Operation (1/4" connector)

- Fill the bottle up to the "Max" indicator.
- Insert pump assembly into the bottle, and screw-on very tightly, so the seals can maintain sufficient pressure.
- Extend the pump plunger (no. 20) to its maximum length.
- Attach the compressed air connection sleeve (no. 30, 1/4" connector) on to the compressed air coupling for approximately 3 – 5 seconds, in order to build up pressure in the bottle. <u>Maximum pressure 3 bars * 43.5 psi</u>
- · Slowly turn the nozzle to adjust spray pattern from fine mist to jet.
- If liquid drops out of the nozzle on completion of spraying, spray for approx. 2 3 seconds to release the trapped compressed air.

Instructions for Use - Manual Operation

- Fill the bottle up to the "Max" indicator..
- Insert pump assembly into the bottle, and screw-on very tightly, so the seals can maintain suffici ent pressure.
- Extend pump plunger (no. 20) and stroke 20 30 times.
- · Slowly turn the nozzle to adjust spray pattern from fine mist to jet.
- Always release pressure in the unit before storage.

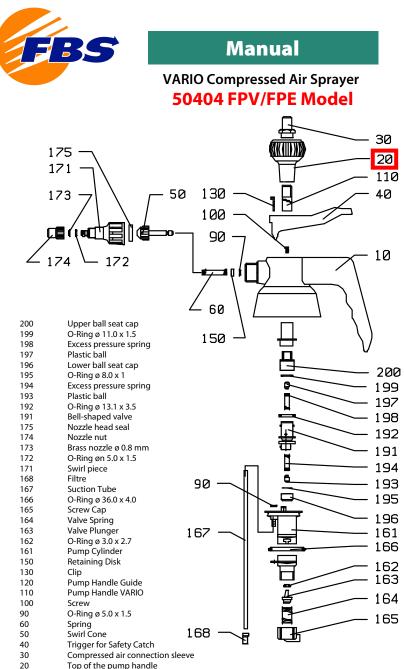
Warranty

Sprayers carry a limited Warranty, which is limited to replacement of defective part(s) only. Damage attributable to improper use, faulty maintenance, the effects of chemicals or normal wear and tear (Seals/o-rings) is excluded from the Warranty.

If defective, the sprayer(s) should be returned to FBS for examination with transportation prepaid. If defects are covered by the Warranty, the least expensive inbound/outbound charges will be borne by FBS/Manufacturer.

All returned and repairable sprayers not covered by the Warranty will be repaired/reconditioned according to the repair fee/schedule, and charges borne by the customer.

For more information visit our web site at <u>www.fbsdistribution.com</u> and consult with FBS for chemical compatibility before using the sprayer.



10 Sprayer cup

Manufactured in Germany FBS Distribution Co., Inc. www.fbsdistribution.com