

# Cobra® 40-10 5L Hopper Spray Pack



0,4 sec 0,2 sec 15 bar Piston pump Cobra®

Time

#### **No Application Limits**

- Cobra® is friction free and can handle all critical materials.
- Minimized shearing effect.
- Reduced pulsation to ensure a consistent flow of material and a finer finish.
- Cobra® pumps have high speed operation and very small fluid chambers.

Cobra® is a high-pressure double diaphragm pump suitable for Airless and AirCoat applications up to 250 bar/3,625 psi. Cobra® is the first high-pressure pneumatic pump without packings. The absence of friction in the fluid section and the minimum shear make it perfect for any kind of material including the most critical ones such as reactive paints (UV paints, isocyanate's, acrylics) or highly abrasive materials. The pump works with extremely low pulsation and creates a uniform paint flow, achieving a perfect spray pattern and superb surface quality.



GM 4700AC Cobra 40-10 Hopper 5L Spray Pack Part # 2342248

The fluid section minimizes material travel distance and lowers operating costs of the Cobra® to ensure enormous saving benefits!

- Reduced solvent consumption: up to 60% savings during flushing procedures.
- Less paint waste.
- Easy and fast color changes.
- Lower maintenance due to extremely low wear.













# Cobra® 40-10 5L Hopper Spray Pack



### WAGNER Cobra® Innovative Technology

WAGNER Cobra® is the only high-pressure pneumatic diaphragm pump on the market. The pump was specifically designed to ensure the highest reliability and the best performance.

- 1 Small fluid section and easy-to-clean design.
- High reliability and low maintenance costs: special long-life diaphragms and tungsten carbide inlet valves.
- Better finishing results: very low pulsation for consistent fluid output.
- 4 No ice problems: proven WAGNER IceBreaker® air motor technology. Excellent reliability and minimal ice formation, even at the highest operating speeds.
- **5** Easy operation: integrated recycle valve.
- 6 Versatile: all Cobra® pumps can work in either a horizontal or vertical position.
- A variety of suction systems can be mounted: hopper, flexible suction hose, rigid suction pipe.



- GM 4700AC (#2313585)
- Air Cap LV (#2313494)
- Nozzle ACF 3000 (#379411)
- Cobra 40-10 w/Stand (#2329521)
- Hopper 5L (#2344505)
- Hose (#2309706)
- AirCoat Regulator (#2328611)
- Fitting (#2332621)



Cobra® 40-10 Technical Data	
Cobra® 40:1	
40:1	
250 bar/3,625 psi	
10 cc/.34 fl. oz.	
200 DS/min	
2.0 l/min - 0.53 gal/min	
19 kg/42 lb.	
3/8" NPS	

#### S & S Finishing Systems

62 McBrine Place, Unit #12 Kitchener, ON Canada N2R 1H3 T 519.893.1161 sales@ssfinishingsystems.ca ssfinishingsystems.ca

### SFINISHING Systems

#### **Wagner Industrial Solutions**

 Powder Division
 Liquid Division

 1770 Fernbrook Lane
 337 South Arthur Ave

 Plymouth, MN 55447
 Louisville, CO 80027

 T 800.473.2524
 T 888.820.4498

 F 630.503.2377
 F 303.438.5708

 WWW.wagnersystemsinc.com









