

# Industrial Coating Solutions

## Industrial Coating Application Equipment



### Icebreaker Spray Packs

- The unique internal design of the motor reduces ice formation and prevent accumulation.
- Self-adjusting packings and a thick hard chrome plated stainless steel fluid section ensures durability regardless of the material used.
- The large material filter combined with the recirculation valve creates maximum performance in cleaning and flushing.
- Various pump sizes and configurations available to fit any application's need.



### TOPFINISH DD10

- Typical savings can be in the thousands of dollars for reduced solvent usage and lower maintenance costs.
- Change of diaphragm takes less than 15 minutes.
- Perfectly suited for supplying material to manual or automatic airspray guns and 2-component systems.
- Fast flush for easy clean up.
- Multiple mounting options available for setups in a spray pack (wall, cart, hopper, pail, drum etc.



### Aquacoat

- Rapid amortization due to material savings of up to 50%.
- Up to 20% shorter coating times due to the electrostatic application of water-based paints or release agents.
- Ultra-high atomization with uniform particle distribution provides high coating quality.
- Different types of pumps are available depending on the application.



### GM 4700 AC

- The GM 4700 AC is an air assisted airless (aircoat) spray gun providing fine, soft atomization and HVLP transfer efficiency.
- Tool free removable filter for ease of access on inspection and repairs.
- Reversible tip for easy clog removal.
- 50% more filtration with the inline cage style filter.
- Swivel fittings on the air and fluid inlet for enhanced maneuverability when spraying.

