FinishPro 390 & FinishPro 395

Air-Assisted Airless Sprayers

Introducing Graco's latest high-performance solution to fine finish spraying – the FinishPro 390 and the FinishPro 395 Air-Assisted Airless Sprayers.

Air-Assisted Airless

How it works:

Material is delivered to the gun at lower pressure than traditional airless (500-1500 psi vs. 1500-3000 psi) and is partially atomized through a small tip. Full atomization is achieved by adding a small amount of air (5-35 psi) to the edges of the spray fan – resulting in a softer pattern, more control, higher transfer efficiency, and less overspray.

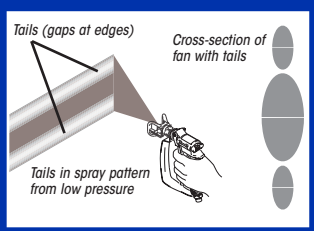
Benefits:

- **Fine finish quality that rivals HVLP**
- **High production speed of airless**
- Ability to spray the widest range of fine finish materials – without reducing!

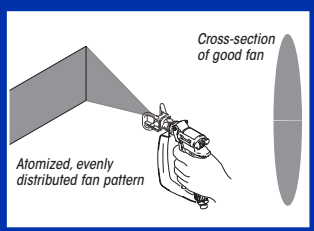
A full 8 air outlets instead of 4!

Graco's Exclusive Air Cap Design

- Revolutionary air cap design has been optimized for use with reversible spray tips
- Twice the number of air outlets, each positioned closer to the spray tip
- Delivers a softer, more consistent spray fan from start to finish



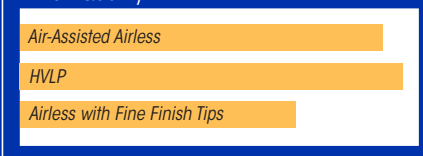
Low pressure spray with no added air.



Low pressure spray with air "assisting" the spray pattern.

Fine Finish Solutions

Finish Quality



Production Rate

RAC X Fine Finish SwitchTips

- RAC tips allow for easy clearing of clogged tips – no need to disassemble the gun
- Switching tips is simple, allowing you to quickly move from a 4" to a 12" inch pattern – ideal when moving from trim to doors
- Unique pre-orifice design produces a finer atomization at lower pressures, resulting in the highest quality finish