

High-pressure finishing pumps

With the IceBreaker finishing piston pumps, WAGNER covers the entire spectrum of industrial applications. Whether window manufacturer or automated multiple gun application in the furniture industry, low viscosity glaze or highly viscous high-solid lacquers: The product range fulfills all possible requirements. The pumps are energy-efficient and durable. The air motors work without icing and always produce optimal spraying results thanks to their low pulsation.



EvoMotion
20-30S



EvoMotion
40-15S



WildCat
18-40



Puma
28-40



Puma
21-110

Processable material

Water-based material	●	●	●	●	●
Solvent-based material	●	●	●	●	●
Low viscosity (<40 sec. DIN No. 4)	●	●	●	●	●
Medium viscosity (40..60 sec. DIN No. 4)	●	●	●	●	●
High viscosity (>60 sec. DIN No. 4)					
UV-sensitive material					◐
Shear-sensitive material			◐	◐	◐
Moisture-sensitive material			◐	◐	◐

Application

Airspray					
AirCoat 160 bar max.	●	●	●	●	●
AirCoat 250 bar max.		●			
Airless 270 bar max.		●		●	
Airless 400 bar max.					
Airless 530 bar max.					
Fluid delivery					

Max. no. of guns

1 spray gun, nozzle 0,017"	●	●	●	●	●
2 spray guns, nozzle 0,017"			●	●	●
3 spray guns, nozzle 0,017"					●
4 spray guns, nozzle 0,017"					●
1 spray gun, nozzle 0,021"					●
2 spray guns, nozzle 0,021"					●
3 spray guns, nozzle 0,021"					●
4 spray guns, nozzle 0,021"					