



Your customers will enjoy drier vehicles with PDQ's SwingAir Synchronized Motion Drying System. The enhanced SwingAir oscillating feature improves dryer performance while still using less energy than most conventional dryers. This system incorporates motion in the center two producers to help sweep water off of the vehicle's top surface, allowing the two outside producers to focus on pushing water down and off the sides of the vehicle. The SwingAir feature is available on both stand-alone and integrated MaxAir® drying systems and can be ordered on new car wash equipment as well as added as a retrofit kit for existing ProTouch® Tandem, Laserwash® 360 or MaxAir® stand-alone sites.



Integrated SwingAir Producers

- Oscillating feature to sweep water from the surface of vehicles
- 32" wider drying envelope with repositioned outside producers
- Better drying on sides of vehicles with inward-angled outside producers
- Can be ordered with new wash systems or as a retrofit kit
- Available on six producer, four producer or two producer MaxAir systems



Engineered Oscillating Assembly