

## AquaDri® Dryers

AquaDri dryers deliver high-tech drying for greater throughput, directing high pressure air in a customized process to yield a fast and thorough dry. All models are designed to be fully compatible with the AquaJet GT® and AquaJet GTO® touch-free rollovers. The FS-30 and FS-40 are compatible with the SoftWash™, CombiWash® and ChoiceWash® friction rollovers.

### Description

- AquaDri E-20i, 2 10 HP and Control Module, On-Board
- AquaDri E-30i, 3 10 HP and Control Module, On-Board
- AquaDri FS-30, 3 10 HP Fixed Nozzles, Free-Standing
- AquaDri FS-40, 4 10 HP Fixed Nozzles, Free-Standing

Electrical service required: 208-240 VAC 60Hz 3Ø, 150 AMP

### Options (For use with off-board dryers)

- Dryer time display; one pulse start, no timed output, 4 inch numbers, counts down in seconds, 9.5" x 11" x 2" stainless steel enclosure.
- Dryer Timer Shroud
- Dryer Timer Stand

**Movable top mounting brackets allow operators flexibility when positioning blowers. Side brackets allow side mounting of additional blowers or multiple arches to be connected with tie bars for use in tunnel applications.**



**AquaDri E-30i 30 HP on-board dryer, shown here on an AquaJet GT-700, provides fast and thorough drying in bays too short for a freestanding dryer.**



**AquaDri® FS-40 arrays four 10 HP blowers to push water off the roof and down the sides, and is ideal for longer bays.**



Features	Benefits	E-Series On-Board	FS-Series Off-Board
Efficient 10 HP Motors	The E-Series has two or three 10 HP motors to fit your drying needs. Choose from 3 or 4 motors in the FS-Series.	•	•
Compact Design	Saves space in your bay.	•	•
Polyethylene Producers	Corrosion eliminated. Optimum performance and durability. Reduced risk of damage to vehicles.	•	•
Sound Baffles	Quieter operation.	•	•
Integral Control System	Better, more trouble-free match of power to the numerous, diverse individual functions of the Mark VII rollovers.	•	•
Multiple Voltages Available	Allows international use.	•	•
Pivoting Top Nozzles	The E-20i and E-30i employ pivoting outside top nozzles to dry the front and rear of the vehicle, including side view mirrors.	•	
Aluminum Frame	Corrosion resistant.		•