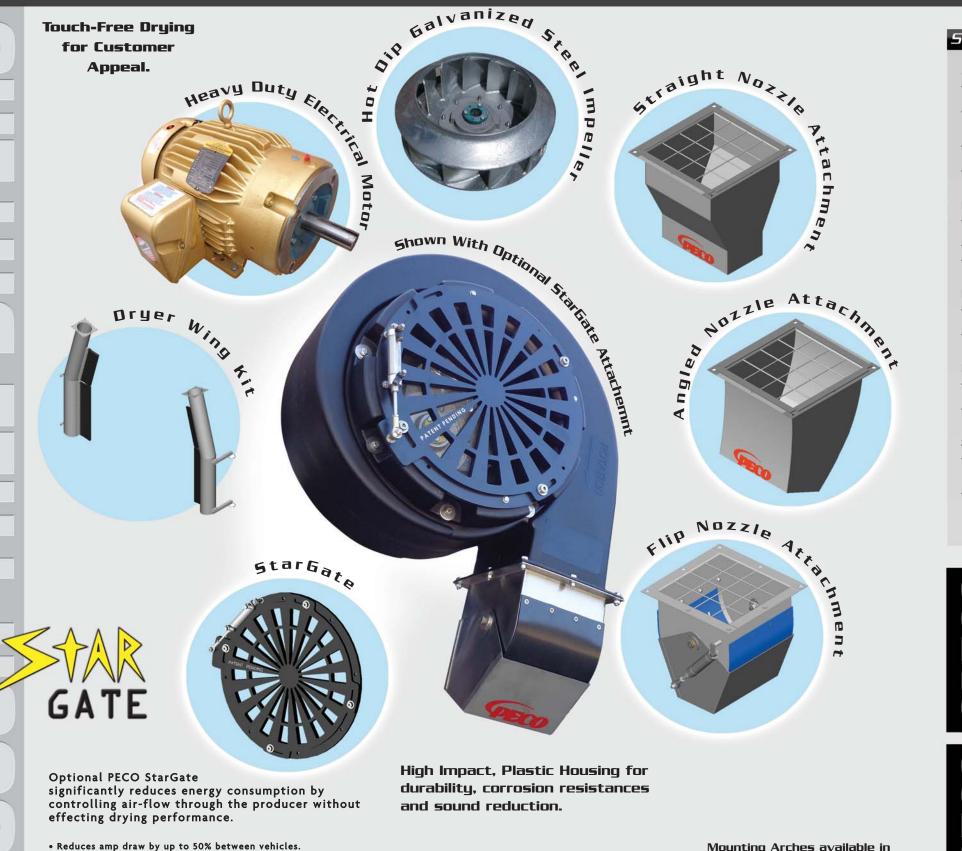


# PRODUCERS

# FLEXIBLE · DEPENDABLE · POWERFUL



- Reduces noise between vehicles when StarGate is closed.
- Eliminates air disturbance between vehicles.
- Control air-flow for pickup beds to eliminate flying debris.

Mounting Arches available in brushed Stainless Steel or **Galvanized Steel** 

- Multi-Directional Nozzles
- without interference.
- directly to housing flange.

# High Impact, Plastic Housing

- sound reduction.
- Plastic Intake cone for CFM performance.
- corrosion resistance.

- to reduce vibration and increase service life.

# Hot Dip Galvanized Steel Impeller

# Stainless Steel Mounting Base

- Round mounting base design allows for the dryer stream

# 10 H.P. (7.5 KW) Dryer Producer • Electrical Motor: TEFC-3 Phase-60Hz- 208-230/460/575VAC @ 24.4-22.4/13/9.2 AMPS • Running Kilowatt: 7.11 KW • Performance: 3,950 CFM • Unit: 34" w x 41" h x 30" d • Shipping Weight: 345 pounds Flip Nozzle Option • Air: .1CFM

4	
S	15 H.P. (11.2 I
4 4	<ul> <li>Electrical M</li> </ul>
	208-230/460
	Running Kild
	Performance
	• Unit: 34" w :
	Shipping We
S	Flip Nozzle • Air: .1CFM

# Standard Dryer Producer Features

• Exclusive design allows top and side nozzles to be adjusted in many directions for superior air coverage. • Multi-directional design allows two planes of air flow on the same arch, which saves valuable tunnel space

• Straight, angled and flip option nozzles bolted

• Nozzles have been constructed with brushed stainless steel for corrosion resistances and long life.

• Plastic housing for durability, corrosion resistance and

• Stainless Steel hardware for easy maintenance and

Heavy Duty Cast Iron TEFC Electrical Motor • Cast Iron electrical motor for strength and stability • TEFC electrical motor for water resistance and long

• High strength steel impeller for durability and increased life expectancy.

• Hot dip galvanized steel impeller protects from harsh chemicals and aggressive atmospheres.

• All producers are mounted on a stainless steel base, which is capable of mounting on any 4" round post or arch. 4" square mounting available upon request. housing to swivel, allowing for fine tuning of the air

# KW) Dryer Producer

otor: TEFC-3 Phase—60 Hz— 0/575 VAC @ 37.5-34/17/15 AMPS owatt: 9.14 KW e: 4.850 CFM x 41" h x 30" d eight: 385 pounds

# Option

# **DRYER PRODUCER OPTIONS**

# **1** • FLIP NOZZLE ATTACHMENT

- Flip nozzle allows the air flow to be redirected 60 degrees.
- Side dryer producer flip nozzle allows drying behind side view mirrors.
- Top dryer producer flip nozzle allows drying of the rear of the vehicle, especially on trucks, vans and SUV's.

# 2 • Dryer Wing Kit

- Can be added to any PECO dryer system. 15 H.P. Producers recommended.
- Total side coverage from small to large vehicles
- Soft-Fabric Nozzle design allows for the vehicle to get as close as possible without the worry of damage
- Two piece fabric design on side nozzles allow large mirrors to easliy pass without incident.

# **3 • MOUNTING FRAME**

- Dryer producer mounting frames are available as freestanding arches, expandable arches and freestanding posts.
- These arches and posts are available in brushed 304 stainless steel or hot dip galvanized construction.

# **4** • MOTOR CONTROL CENTER

- Motor Control Centers are available for your complete car wash system needs or a stand alone unit for the dryer system purchased.
- VFD's and Soft Starts available.

