Chris Christensen Kool Dry Dryer

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Chris Christensen Systems is proud to announce that they are the new manufacturer of the Kool Dry Dryer.

The tried and true **Kool Dry Dryer** and its loyal following of satisfied users is the ideal match to the Chris Christensen philosophy of providing high quality dog grooming products to dog show professionals and professional dog groomers.

Since its creation in 1978, the Kool Dry Dog Dryer has proven to be an engineering marvel. The versatility of the variable speeds, the durability of the polyethylene base, the efficiency of the motor all speak to its function as a reliable dryer for the dog professional.

With a power draw comparable to a standard hand held hair dryer, the **Kool Dry** will not cause circuit breakers to overload like many other dog dryers. In fact, this amazing dryer starts at 1 amp and peaks at 9.6 amps when at full speed. This important feature, combined with its light weight, make it perfect for dog shows, professional dog handlers and mobile grooming shops.

Because the Kool Dry does not add heat to the air, dogs and dog groomers alike, will not become overheated.

The design of the rust proof housing conceals sound absorbing foam and the most efficient motor on the market. The result of these high quality components is the quietest dryer in the industry.

This easy to maintain dryer allows for years of reliable, trouble-free use. This dryer does it all! Over 200 settings, from a silent puff of air to high velocity to blow water out of the dogs coat. Easy to use attachments and accessories, such as the **Hold-A-Hose**, provide great versatility when working with multiple breeds and coat types.

When asked about Cubic Feet per Minute, Lisa Christensen replies:
We just purchased the company Kool Dry and started manufacturing them June 1st. The previous owner of the company did not get actual lab testing on the CFM. The motor company that makes the motor does claim a CFM of 123 - but this is the motor all by itself, not in the casing and not pushing the air through a hose, which of course increases that number drastically. We are currently in the process of having a lab run all specs for us and I currently cannot answer your question other than to tell you that the Kool Dry Dryer is a variable speed from a small puff of air to extremely high velocity enough to blow out a Newfoundland. I know that without having the dryer right in front of you that this is a standard question, but I will say that at show sight when someone actually sees and feels the air velocity of the Kool Dry Dryer, this is never a question that arises.