

### (12) United States Design Patent (10) Patent No.: US D678,608 S Prats (45) Date of Patent: \*\* Mar. 19, 2013

- (54) **DRYER DEVICE**
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- (73) Assignee: Tristar Products, Inc., Fairfield, NJ (US)

(\*\*) Term: 14 Years

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(57) CLAIM

An ornamental design for a dryer device, as shown.

(21) Appl. No.: **29/404,813** 

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(51)	LOC (9)	) Cl	
(52)	U.S. Cl.		
(58)	Field of Classification Search D28/12-19		
		34/96–101; 392/380–385; 219/222	
	See appl	lication file for complete search history.	

### (56) **References Cited**

#### U.S. PATENT DOCUMENTS

D246,913 S *	1/1978	Kahn et al D28/13
D253,305 S *	10/1979	Battaglia D28/17
4,746,090 A *	5/1988	Hamilton 248/314
4,910,385 A *	3/1990	Shye-Long 392/384
D329,507 S *	9/1992	Assmann D28/18
5,590,475 A *	1/1997	Andis 34/97
D435,938 S *	1/2001	Bushman D28/73
8,081,873 B2*	12/2011	Dannenberg et al 392/381

\* cited by examiner

### DESCRIPTION

FIG. 1 is a rear elevational view of a dryer device showing my design;

FIG. 2 is a front elevational view of the dryer device of FIG. 1;

FIG. **3** is a right side elevational view of the dryer device of FIG. **1**;

FIG. **4** is a left side elevational view of the dryer device of FIG. **1**;

FIG. 5 is a top plan view of the dryer device of FIG. 1;FIG. 6 is a bottom plan view of the dryer device of FIG. 1;FIG. 7 is a bottom perspective view of the dryer device of FIG. 1; and,

FIG. **8** is a top perspective view of the dryer device of FIG. **1**. The broken lines are for environmental purposes only and form no part of the claimed design.

1 Claim, 5 Drawing Sheets



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FIG. 1



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