United States Patent [19]

Dybala

[11] Des. 255,756

[45] **** Jul. 8, 1980**

[54]	EGG COO	KER	
[75]	Inventor:	Daymond W. Dybala Chicago III	OTHER PUBLICATIONS
		Raymond W. Dybala, Chicago, Ill.	Best Products, 1975 Buyer's Book #118, p. 258, Item (J)
[73]	Assignee:	Sunbeam Corporation	Cornwall Bun & Roll Warmer, bottom panel, top right.
[**]	Term:	14 Years	Primary Examiner—Winifred E. Herrmann Attorney, Agent, or Firm—George R. Clark
[21]	Appl. No.:	922,955	[57] CLAIM
[22]	Filed:	Jul. 10, 1978	The ornamental design for an egg cooker, as shown and
[51]	Int. Cl	D7—02	described.
[52]	TIC CI	—	
	U.S. CI	D7/94; D7/97	DESCRIPTION
[58]	Field of Sea	rch D7/94; D7/97 TCh D7/3, 22, 85, 90, 94, D7/96, 97, 16, 17, 18	FIG. 1 is a perspective view of an egg cooker embody-ing my new design;
	Field of Sea	rch D7/3, 22, 85, 90, 94,	FIG. 1 is a perspective view of an egg cooker embody- ing my new design; FIG. 2 is an end elevational view looking toward one
[58]	Field of Sea	rch	FIG. 1 is a perspective view of an egg cooker embodying my new design; FIG. 2 is an end elevational view looking toward one end thereof, the opposite end elevational view being substantially identical thereto;
[58] [56] D. 4	Field of Sea U.S. P 3,856 4/19	rch	FIG. 1 is a perspective view of an egg cooker embodying my new design; FIG. 2 is an end elevational view looking toward one end thereof, the opposite end elevational view being substantially identical thereto; FIG. 3 is a side elevational view thereof, the opposite
[58] [56] D. 4 D. 9	Field of Sea U.S. F 3,856 4/193 0,608 8/193	TCh	FIG. 1 is a perspective view of an egg cooker embodying my new design; FIG. 2 is an end elevational view looking toward one end thereof, the opposite end elevational view being substantially identical thereto; FIG. 3 is a side elevational view thereof, the opposite side view being a mirror image thereof;
[58] [56] D. 4 D. 9 D. 24	Field of Sea U.S. P 3,856 4/19	TCh	FIG. 1 is a perspective view of an egg cooker embodying my new design; FIG. 2 is an end elevational view looking toward one end thereof, the opposite end elevational view being substantially identical thereto; FIG. 3 is a side elevational view thereof, the opposite



