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Price \$1.00 per year

STOVES AND FURNACES

Historical File Copy

MAY - 1951

Producers' sales of stoves and furnaces in Canada were valued at \$4,670,264 in May, 1951, compared with \$3,891,939 in May of last year. Electric ranges alone totalled 11,859 units valued at \$2,097,858 compared with 12,427 units worth \$1,759,393 in May, 1950.

Producers' sales of warm air furnaces totalled 6,364 units valued at \$887,567 in May, 1951, compared with 3,753 units at \$485,549 in the same month of last year.

Table 1 - Production and Producers' Sales of Stoves and Furnaces

Class	Production Number	Producers' sales in Canada (Exports not included)	
		Number	\$
Solid fuel cooking stoves and ranges, including such ranges with gas or electric extensions	7,549	5,496	540,478
Solid fuel heating stoves and space heaters, including all heaters, circulators, Quebec, box, oak, Franklin, globular and laundry	4,289	3,088	65,666
Combination stoves and ranges, solid fuel or oil combined with gas (not including stoves and ranges with gas extensions)	1,315	1,091	165,503
Combination stoves and ranges, solid fuel or oil combined with electricity (not including stoves and ranges with electric extension)	710	715	121,602
Gas cooking stoves and ranges - not combinations ..	4,340	3,078	324,021
Gas heating stoves and space heaters	725	420	11,764
Gas cooking plates - no oven	454	305	2,829
Electric cooking stoves and ranges, 35 amperes and over, not combinations	15,595	11,859	2,097,858
Electric rangettes	4,582	4,509	218,315
Kerosene and gasoline cooking stoves and ranges ...	7,848	7,017	56,687
Kerosene and gasoline heating stoves and space heaters	1	1	51
Fuel oil (distillate) cooking stoves and ranges ...	200	188	31,321
Fuel oil (distillate) heating stoves and space heaters	9,041	3,847	146,602
Warm air furnaces (gravity or forced air circulation):			
(a) Designed for coal or wood burning	5,821	4,636	621,578
(b) Designed exclusively for oil burning	1,239	1,205	190,107
(c) Designed exclusively for gas burning	533	523	75,882
TOTAL	xxxx	xxxx	4,670,264



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Stoves and Furnaces

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Table 2 - Production and Producers' Sales of Stoves and Furnaces, Five Months Ended May, 1951

Class	Production Number	Producers' sales in Canada (Exports not included)	
		Number	\$
Solid fuel cooking stoves and ranges, including such ranges with gas or electric extensions	35,069	30,223	2,771,863
Solid fuel heating stoves and space heaters, including all heaters, circulators, Quebec, box, oak, Franklin, globular and laundry	20,396	16,928	344,207
Combination stoves and ranges, solid fuel or oil combined with gas (not including stoves and ranges with gas extensions)	4,635	4,398	671,336
Combination stoves and ranges, solid fuel or oil combined with electricity (not including stoves and ranges with electric extension)	4,440	3,766	636,471
Gas cooking stoves and ranges - not combinations .	18,570	17,012	1,722,885
Gas heating stoves and space heaters	3,118	2,782	88,152
Gas cooking plates - no oven	692	578	5,520
Electric cooking stoves and ranges, 35 amperes and over, not combinations	76,052	70,431	11,824,800
Electric rangettes	19,366	18,950	755,747
Kerosene and gasoline cooking stoves and ranges ..	27,935	24,508	192,860
Kerosene and gasoline heating stoves and space heaters	1	192	2,613
Fuel oil (distillate) cooking stoves and ranges ..	1,544	1,217	187,722
Fuel oil (distillate) heating stoves and space heaters	28,549	13,118	618,362
Warm air furnaces (gravity or forced air circulation):			
(a) Designed for coal or wood burning	28,943	22,639	3,312,822
(b) Designed exclusively for oil burning	6,967	6,784	1,002,940
(c) Designed exclusively for gas burning	2,678	2,473	331,930
TOTAL	xxxx	xxxx	24,470,230