CPC COOPERATIVE PATENT CLASSIFICATION

\mathbf{F} MECHANICAL ENGINEERING; LIGHTING; HEATING; WEAPONS; BLASTING (NOTE omitted)

LIGHTING; **HEATING**

F24 HEATING; RANGES; VENTILATING

(NOTE omitted)

F24C **DOMESTIC STOVES OR RANGES** (exclusively for solid fuels <u>F24B</u>); **DETAILS OF** DOMESTIC STOVES OR RANGES, OF GENERAL APPLICATION

WARNING

{In this subclass non-limiting references (in the sense of paragraph 39 of the Guide to the IPC) may still be displayed in the scheme.}

supply is not restricted to solid fuel or to a type covered by a single one of the following groups F24C 3/00 - F24C 9/00; Stoves or ranges in which the type of fuel or energy supply is not specified adapted for the use of two or more kinds of fuel or energy supply (combinations of two or more stoves or ranges each having a different kind of fuel or energy supply f24C 11/00) 1/04	1/00	Stoves or ranges in which the fuel or energy	3/087	• • {in baking ovens}
covered by a single one of the following groups F24C 3/00 - F24C 9/00; Stoves or ranges in which the type of fuel or energy supply is not specified 1/02				
F24C 3000 - F24C 9009; Stoves or ranges in which the type of tude or energy supply is not specified 1/02		covered by a single one of the following groups		
the type of fuel or energy supply is not specified adapted for the use of two or more kinds of fuel or energy supply (combinations of two or more stoves or ranges each having a different kind of fuel or energy supply F24C 11/00) 1/04		F24C 3/00 - F24C 9/00; Stoves or ranges in which		,
adapted for the use of two or more kinds of fuel or energy supply [Combinations of two or more stores or ranges each having a different kind of fuel or energy supply [E24C 1100) 1/06		the type of fuel or energy supply is not specified		
energy supply (combinations of two or more stoves or ranges each having at different kind of fuel or energy supply F24C 11/00) 1/04	1/02	. adapted for the use of two or more kinds of fuel or	3/12	
or ranges each having a different kind of fuel or energy supply F24C 1/100) 1/04 simultaneously 1/06 by replacing parts, e.g. replacing burners by electric heaters 1/08 . solely adapted for radiation heating 1/10 with reflectors 1/10 with reflectors 1/12 of circular shape 1/14 . Radiation heating stoves and ranges, with additional provision for convection heating 1/16 . with special adaptation for travelling, e.g. collapsible 1/16 . with special adaptation for travelling, e.g. 5/00 1/16 . with special adaptation for travelling, e.g. 5/04 . with evaporation burners, e.g. dish type 1/16 . with special adaptation for travelling, e.g. 5/02 . with evaporation burners, e.g. dish type 1/16 . with special adaptation for travelling, e.g. 5/04 . with evaporation burners, e.g. dish type 1/16 . with special adaptation for travelling, e.g. 5/04 . with the produced wholly or partly by a radiant body 1/17 . (Stoves) 1/18 . (Stoves) 1/19 . with atomising burners 1/10 . with heat produced solely by flame 1/10 . with heat produced solely by flame 1/10 . (Stoves) 1/10 . (Stoves) 1/10 . (Stoves) 1/11 . (Stoves) 1/12 . Arrangement or mounting of control or safety devices 1/10 . (Stoves)			3/122	
1/04 simultaneously 3/126 (on ranges) 1/06				
1/04 . Simultaneous 3/128				
with special adaptation for travelling, e.g. collapsible	1/04	-		
collapsible collapsible collapsible	1/06			, ,
1/10 . with reflectors 5/00 Stoves or ranges for liquid fuels (stoves or ranges 1/12 of circular shape 1/14 Radiation heating stoves and ranges, with additional provision for convection heating 5/02 . with exportation burners, e.g. dish type 1/16 . with special adaptation for travelling, e.g. collapsible 5/06 with exportation burners, e.g. dish type wick type wick type with theat produced wholly or partly by a radiant body (of the closed type 5/12 . Arrangement or mounting of burners 5/10 . with atomising burners Arrangement or mounting of ignition devices (of the closed type 5/16 Arrangement or mounting of control or safety devices (of the closed type 5/16 (of the closed type 5/18 (of the closed type 5/18 (of the closed type 5/20 (of the closed			3/14	
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1/16 with special adaptation for travelling, e.g. collapsible	1/14	 Radiation heating stoves and ranges, with additional 		fuel or energy supply <u>F24C 1/02</u>)
collapsible 5/06 1. adjustable 2. with heat produced wholly or partly by a radiant body specially adapted for the use of two or more kinds of fuel or energy supply F24C 1/02) 3/002 3/003 3/004 3/005 4. {Stoves} 3/004 5/10 5/10 4. with atomising burners 5/12 5/12 5/12 5/12 5/13 5/14 5/16 5/16 5/16 5/16 5/16 5/16 5/16 5/17 5/16 5/17 5/18 5/19 5/18 5/18 5/18 5/18 5/19 5/19 5/19 6/1		provision for convection heating	5/02	 with evaporation burners, e.g. dish type
Stoves or ranges for gaseous fuels (stoves or ranges specially adapted for the use of two or more kinds of fuel or energy supply F24C 1/02)	1/16	 with special adaptation for travelling, e.g. 	5/04	• • wick type
Stoves or ranges for gaseous fuels (stoves or ranges specially adapted for the use of two or more kinds of fuel or energy supply F24C 1/02) 5/10 with atomising burners		collapsible	5/06	adjustable
specially adapted for the use of two or more kinds of fuel or energy supply F24C 1/02) 3/002 . {Stoves} 3/004 . { of the closed type } 3/006 . { simulating flames } 3/008 . {Ranges} 3/002 . {Stoves} 3/008 . {Ranges} 3/000 . * {Stoves} 3/000 . * {simulating flames } 3/000 . * {stoves or ranges heated by electric energy (stoves or ranges specially adapted for the use of two or more kinds of fuel or energy supply F24C 1/02) 3/040 . * {stoves} 3/041 . * {stoves} 3/042 . * {stoves} 3/043 . * {simulating flames } 3/044 . * {stoves or ranges heated by electric energy (stoves or ranges specially adapted for the use of two or more kinds of fuel or energy supply F24C 1/02) 3/045 . * {of the closed type } 3/047 . * {Ranges} 3/049 . * without any visible flame 3/060 . * without any visible flame 3/061 . * {stoves} 3/062 . * {stoves} 3/063 . * {stoves} 3/065 . * {of the closed type } 3/066 . * {of the closed type } 3/067 . * {Ranges} 3/068 . * {rangement or mounting of burners 3/069 . * {stoves} 3/060 .	2/00	Stayon on manager for conceasing finals (stayon or repose	5/08	with heat produced wholly or partly by a radiant
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3/08 • Arrangement or mounting of burners 7/043 • • {Stoves}	3/065	• • • { of the closed type }		_
7/04c (D.	3/067	{Ranges}		
7/046 (D)	3/08	 Arrangement or mounting of burners 		
5/002 · (On stoves)	3/082	• • {on stoves}	7/046	• • {Ranges}
3/085 {on ranges}	3/085	• • {on ranges}		

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7/06	Arrangement or mounting of electric heating	15/10	• Tops, e.g. hot plates; Rings (cover lids or splash
- 10	elements		guards <u>F24C 15/12</u> ; spillage trays or grooves
7/062	• • {on stoves}	15/101	<u>F24C 15/14</u>)
7/065	• • { with reflectors (reflectors per se F24C 15/22)}	15/101	• • {provisions for circulation of air}
7/067	{on ranges}	15/102	• • {electrically heated}
7/08	Arrangement or mounting of control or safety	15/103	• • {being movable or rotatable}
7/001	devices	15/104	• • {Arrangements of connectors, grounding,
7/081	• {on stoves}	15/105	supply wires}
7/082	• {on ranges, e.g. control panels, illumination}	15/105	• • {Constructive details concerning the regulation of the temperature}
7/083	• • • {on tops, hot plates}	15/106	• • {electric circuits}
7/085	• • • {on baking ovens}	15/107	. {electric electrics}. {Pan supports or grates therefor}
7/086	• • {touch control}	15/107	. { Tail supports of grates therefor }. { Mounting of hot plate on worktop }
7/087	• { of electric circuits regulating heat }	15/100	 Side rests; Side plates; Cover lids; Splash guards;
7/088	• • {on stoves}	13/12	Racks outside ovens, e.g. for drying plates
7/10	 with special adaptation for travelling, e.g. collapsible 	15/14	Spillage trays or grooves
7/105	• • {Stoves}	15/16	 Shelves, racks or trays inside ovens; Supports
		10/10	therefor
9/00	Stoves or ranges heated by a single type	15/162	• • {Co-operating with a door, e.g. operated by the
	of energy supply not covered by groups F24C 3/00 - F24C 7/00 or subclass F24B (solar		door}
	heat collectors for heating objects, e.g. solar cookers	15/164	• • {Rotisserie spits inside ovens}
	F24S 20/30)	15/166	• • {with integrated heating means}
	<u>1 245 20/30</u>)	15/168	• • {with telescopic rail systems}
11/00	Combinations of two or more stoves or ranges, e.g.	15/18	Arrangement of compartments additional to
	each having a different kind of energy supply		cooking compartments, e.g. for warming or for
13/00	Stoves or ranges with additional provisions for		storing utensils or fuel containers; Arrangement of additional heating or cooking apparatus, e.g. grills
	heating water	15/20	Removing cooking fumes (parts, details or
14/00	- C4	13/20	accessories of cooking-vessels for withdrawing
14/00	Stoves or ranges having self-cleaning provisions, e.g. continuous catalytic cleaning or electrostatic		or condensing cooking vapours from such vessels
	cleaning		A47J 36/38)
14/005	• {using a cleaning liquid}	15/2007	• • {from oven cavities}
14/02	 pyrolytic type 	15/2014	• • • {with means for oxidation of cooking fumes}
14/025	• {for gaseous fuels}	15/2021	{Arrangement or mounting of control or safety
			systems}
15/00	Details	15/2028	• • {using an air curtain}
15/001	• {arrangements for discharging combustion gases}	15/2035	• • {Arrangement or mounting of filters
15/002	• • {for stoves of the closed type}		(<u>F24C 15/2021</u> takes precedence; filters <u>per se</u>
15/003	• {moisturising of air}		<u>B01D 46/00</u>)}
15/004	• {Windows not in a door}	15/2042	• • {Devices for removing cooking fumes
15/005	• {Coatings for ovens}		structurally associated with a cooking range e.g.
15/006	• {Arrangements for circulation of cooling air}	15/205	downdraft (<u>F24C 15/2007</u> takes precedence)}
15/007	• {Removable panels}	15/205	• • { with means for oxidation of cooking fumes}
15/008	• {Illumination for oven cavities}	15/2057	• • {using a cleaning liquid}
15/02	Doors specially adapted for stoves or ranges	15/2064	• • {illumination for cooking hood}
15/021	{sealings for doors or transparent panel}	15/2071	• • {mounting of cooking hood}
15/022	{Latches}	15/2078	{movable}
15/023	• • {Mounting of doors, e.g. hinges,	15/2085 15/2092	{adjustable in height}
15/004	counterbalancing}	15/2092	 {extendable or pivotable}. Reflectors for radiation heaters
15/024	• • {Handles}	15/24	Reflectors for radiation heaters Radiant bodies or panels for radiation heaters
15/025	• • {with air curtain closures}	13/24	(gas burners for producing infrared radiation
15/026	• • {stowing of door in open position}		F23D 14/12)
15/027	• • {located at bottom side of housing}	15/26	Handles for carrying
15/028	• • {Stoves doors}	15/28	 Draught shields
15/04	with transparent panels	15/30	 Arrangements for mounting stoves or ranges in
15/045	 • {being dismountable, e.g. giving access for cleaning} 	20,00	particular locations
15/06	Ornamental features, e.g. grate fronts or surrounds	15/32	· Arrangements of ducts for hot gases, e.g. in or
15/08	• Foundations or supports plates; Legs or pillars;		around baking ovens
	Casings; Wheels (tops, e.g. hot plates <u>F24C 15/10</u>)	15/322	• • {with forced circulation}
15/083	• • {Anti-tip arrangements}	15/325	• • {electrically-heated}
15/086	• • {Adjustable legs or pillars}	15/327	• • • {with air moisturising}

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F24C

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• Elements and arrangements for heat storage or insulation

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• Protective guards, e.g. for preventing access to heated parts

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