



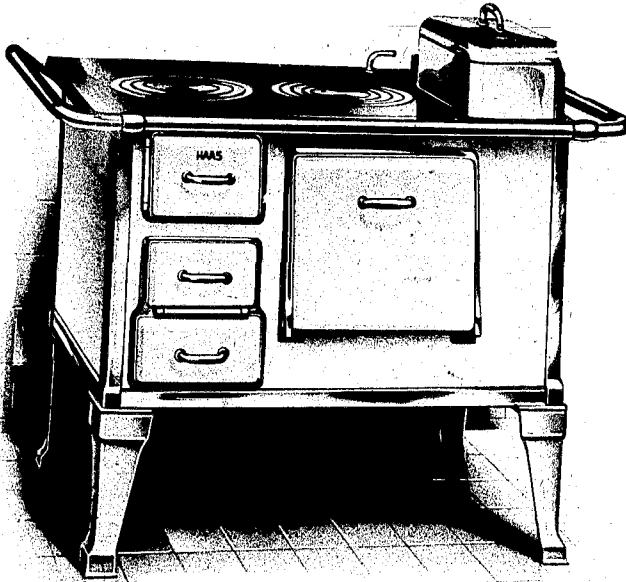
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WROUGHT IRON HOUSEHOLD RANGES



No. 10.86T — 10.92T
(for description see overleaf.)

001056



No. 10.75—10.100

Range	No.	10.75	10.81	10.86	10.92	10.100	for illustration see front pag.	
							10.86 T	10.92 T
Dimensions:								
Size of coverplate	in.	30×20	35×21	34×23	36×24	39×26	34×23	36×24
Height of Range, with feet	in.	29	29	29	29	29	29	29
Plan of Hotplate (in 2 parts)								
A: 2 holes	in.	8 8	8½ 8½	9½ 9½	10 10	12 12	9½ 9½	10 10
B: 3 holes	in.	9½ 6 5	10 7 5½	10 8½ 5½	11 9½ 6	12½ 11 8	10 8½ 5½	11 9½ 6
C: 4 holes	in.	6 6 5 5	7 7 5½ 5½	8½ 8½ 5½ 5½	9½ 9½ 6 6	11 11 8 8	8½ 8½ 5½ 5½	9½ 9½ 6 6
Size of boiler opening	in.	8½×3½	8½×4½	10½×4½	11½×5½	12½×5½	10½×4½	11½×5½
Roasting oven: Width	in.	10	10	11	12	13½	11	12
Roasting oven: Height	in.	9	9	9	9	9	9	9
Roasting oven: Depth	in.	16	16½	18½	20	22	18½	20
Diameter of pipe socket	in.	4	4½	4½	5½	5½	4½	5½
Approx. capacity of nickel capped boiler	gall.	1½	2	2½	3	4	2½	3
Approx. capacity of sheet or cast iron capped boiler	gall.	1½	2	2	2½	3	2	2½
Approx. capacity of sunk boiler	gall.	1½	1½	1½	2	2½	1½	2
Approx. weights (packed for shipment)								
Gross	lbs.	374	408	462	498	560	555	590
Tare	lbs.	132	137	147	161	177	192	205
Nett	lbs.	242	271	315	337	383	363	385
Approx. outside dimensions of seaworthy case								
Length	in.	37½	39½	41	43½	46½	41	41½
Width	in.	26½	27½	29½	31	33	29½	30½
Depth	in.	23½	23½	23½	23½	23½	23	23
Cubic content	cu. ft.	13½	14½	16½	18½	21	23	24

Unless otherwise ordered Ranges are supplied with hotplate plan B (3 holes). State on order whether pipe socket is required on right or left hand side, by placing the letter "R" or "L" after the Range No.

001057



No. 13.75—13.92

Range	No.	13.75	13.81	13.86	13.92
Dimensions:					
Size of coverplate	in.	29×20	32×21	34×23	36×25
Height of range, with feet	in.	29	29	29	29
Plan of hotplate (in 2 parts)					
A: 2 holes	in.	8 8'	8½ 8½'	9½ 9½'	10 10'
B: 3 holes	in.	9½ 6 5	10 7 5½	10 8½ 5½	11 9½ 6
C: 4 holes	in.	6 5 6 5	7 5½ 7 5½	8½ 5½ 8½ 5½	9½ 6 9½ 6
Size of boiler opening	in.	9½×3½	8½×4¼	10×4¼	11×5
Roasting oven: Width	in.	11	12	13½	13½
Roasting oven: Height	in.	9	9	9	9
Roasting oven: Depth	in.	16	16½	18½	20
Diameter of pipe socket	in.	4	4½	4½	5½
Approx. capacity of nickel capped boiler	gall.	1	1½	1½	1¾
Approx. capacity of sheet or cast iron boiler	gall.	¾	1	1¼	1½
Approx. weights (packed for shipment)					
Gross	lbs.	374	408	462	498
Tare	lbs.	132	137	147	161
Nett	lbs.	242	271	315	337
Approx. outside dimensions of seaworthy case					
Length	in.	37½	39½	41	43½
Width	in.	26½	27½	29½	31
Depth	in.	23½	23½	23½	23½
Cubic content	cu. ft.	13¼	14¼	16½	18½

Unless otherwise ordered Ranges are supplied with hotplate plan B (3 holes). State on order whether pipe socket is required on right or left hand side, by placing the letter "R" or "L" after the Range No.

001058

001058

HAAS




No. 30.86—30.92

Range	No.	30.86	30.92
Dimensions and weights:			
Size of coverplate			
Height of range, with feet	in.	34×23	36×25
High efficiency economical boiling plate dia.	in.	29	29
Size of boiler opening	in.	11	11
Roasting oven: Width	in.	10½×5	11½×5½
Roasting oven: Height	in.	11	12
Roasting oven: Depth	in.	7¾	7¾
Diameter of pipe socket	in.	18½	20
Approx. capacity of nickel capped boiler	in.	4¾	5½
Approx. capacity of sheet or cast iron capped boiler	gall.	2¾	3
Approx. capacity of sunk boiler	gall.	2½	2½
	gall.	1½	2
Approx. weights (packed for shipment)			
Gross			
Tare	lbs.	462	498
Net	lbs.	147	161
	lbs.	315	337
Approx. outside dimensions of seaworthy case			
Length			
Width	in.	41	43½
Depth	in.	29½	31
Cubic content	in.	23½	23½
	cu. ft.	16½	18½

State on order whether pipe socket is required on right or left hand side, by placing the letter "R" or "L" after the Range No.