ネ ポ ン 株式会社 _【ハウスカオンキ 0,1,3型シリーズ】1/2 2013 年度 (平成 25 年度) 熱効率/燃料消費量 経年変化一覧表

		製造終了年	製品型式	熱出力		燃料	T 20	燃料	標準暖房 面積(a)	製造年度別 経年変化による現在の熱効率および燃料消費量													
製品シリース゛	製造						熱効率			1965		1966		1967		1968		1969		1970		1971	
	用如牛			(kcal/h)	(kW)	(1/h)	(1/h)		凹傾(a)	%	(1/h)	%	(1/h)	%	(1/h)	%	(1/h)	%	(1/h)	%	(1/h)	%	(1/h)
O型		1976 (S51)	HK150TE	32, 000	37. 2	4. 6	80%	A重油	2.3~5.0	69.5%	5. 3	69.7%	5. 2	69.9%	5. 2	70.1%	5. 2	70.4%	5. 2	70.6%	5. 2	70.8%	5. 2
			HK150SE	32, 000	37. 2	4. 6	80%	A重油	2.3~5.0	69.5%	5. 3	69. 7%	5. 2	69. 9%	5. 2	70.1%	5. 2	70.4%	5. 2	70.6%	5. 2	70.8%	5. 2
			HK300TE	75, 000	87. 2	10. 7	80%	A重油	6.6~9.9	69.5%	12.3	69. 7%	12. 3	69.9%	12. 2	70.1%	12. 2	70.4%	12. 2	70.6%	12. 1	70.8%	12. 1
	1965 (S40)		HK300TC	75, 000	87. 2	10. 7	80%	A重油	6.6~9.9	69.5%	12.3	69. 7%	12. 3	69.9%	12. 2	70.1%	12. 2	70.4%	12. 2	70.6%	12. 1	70.8%	12. 1
			HK300SE	75, 000	87. 2	10. 7	80%	A重油	6.6~9.9	69.5%	12.3	69. 7%	12. 3	69.9%	12. 2	70.1%	12. 2	70.4%	12. 2	70.6%	12. 1	70.8%	12. 1
			HK300SC HK400TE HK400TC	75, 000	87. 2	10. 7	80%	A重油	6. 6~9. 9	69.5%	12.3	69. 7%	12. 3	69.9%	12. 2	70.1%	12. 2	70.4%	12. 2	70.6%	12. 1	70.8%	12. 1
				87, 000	101	12. 3	80%	A重油	9.9~13.2	69.5%	14. 3	69. 7%	14. 2	69.9%	14. 2	70.1%	14. 1	70.4%	14. 1	70.6%	14. 1	70.8%	14.0
				87, 000	101	12. 3	80%	A重油	9.9~13.2	69.5%	14. 3	69. 7%	14. 2	69.9%	14. 2	70.1%	14. 1	70.4%	14. 1	70.6%	14. 1	70.8%	14.0
			HK500TC	125, 000	145	17. 8	80%	A重油	13. 2 ~ 16. 5	69.5%	20.5	69. 7%	20. 4	69.9%	20. 4	70.1%	20.3	70.4%	20. 3	70.6%	20. 2	70.8%	20. 1
			HK600TC	150, 000	174	21. 3	80%		16.5 ~ 19.8	69.5%	24. 6	69. 7%	24. 5	69.9%	24. 5	70.1%	24. 4	70.4%	24. 3	70.6%	24. 2	70.8%	24. 2
	1971 (S46)	1978 (S53)	HK301TE	75, 000	87. 2	10. 7	80%	A重油	6.6 ~ 9.9													70.8%	12. 1
			HK301TC	75, 000	87. 2	10. 7	80%	A重油	6.6 ~ 9.9													70.8%	12. 1
1 型			HK401TE	87, 000	101	12. 3	80%		9.9 ~ 13.2													70.8%	14.0
			HK401TC	87, 000	101	12. 3	80%	A重油	9.9~13.2													70.8%	14.0
			HK501TC	125, 000	145	17. 8	80%		13. 2 ~ 16. 5													70.8%	20. 1
			HK601TC	150, 000	174	21. 3	80%	A重油	16.5 ~ 19.8													70.8%	24. 2
				現行機種 (機器熱効率 90%) へ更新した場合の						22. 8%		22. 6%		22.3%		22. 1%		21. 8%		21. 6%		21.3%	
				経年変化節減率 ※同等熱出力換算										• • • •				= • %				• //	

【ハウスカオンキ 0, 1, 3型シリーズ】 2/2

製品	製造開始年	製造	製品型式	熱出:	-	燃料			描准应言	製造年度別 経年変化による現在の熱効率および燃料消費量														
				然山ハ			熱効率	燃料	標準暖房 面積(a)	1972		19	1973		1974		1975		1976		1977		1978	
				(kcal/h)	(kW)	(1/h)			四作 (a)	%	(1/h)	%	(1/h)	%	(1/h)	%	(I/h)	%	(1/h)	%	(I/h)	%	(1/h)	
O型		1976 (S51)	HK150TE	32, 000	37. 2	4. 6	80%	A重油	2.3~5.0	71.0%	5. 1	71.2%	5. 1	71.5%	5. 1	71.7%	5. 1	71.9%	5. 1					
			HK150SE	32, 000	37. 2	4.6	80%	A重油	2.3~5.0	71.0%	5. 1	71. 2%	5. 1	71.5%	5. 1	71.7%	5. 1	71.9%	5. 1					
			HK300TE	75, 000	87. 2	10. 7	80%	A重油	6.6~9.9	71.0%	12.0	71. 2%	12. 0	71.5%	12.0	71.7%	11.9	71.9%	11.9					
	1965 (S40)		HK300TC	75, 000	87. 2	10. 7	80%	A重油	6.6~9.9	71.0%	12.0	71. 2%	12.0	71.5%	12.0	71. 7%	11.9	71.9%	11.9					
			HK300SE	75, 000	87. 2	10. 7	80%	A重油	6.6~9.9	71.0%	12.0	71. 2%	12.0	71.5%	12.0	71.7%	11.9	71.9%	11.9					
			HK300SC	75, 000	87. 2	10. 7	80%	A重油	6.6~9.9	71.0%	12.0	71. 2%	12.0	71.5%	12.0	71.7%	11.9	71.9%	11.9					
			HK400TE HK400TC	87, 000	101	12. 3	80%	A重油	9.9~13.2	71.0%	14.0	71. 2%	13. 9	71.5%	13. 9	71.7%	13.8	71.9%	13.8					
				87, 000	101	12. 3	80%	A重油	9.9~13.2	71.0%	14.0	71. 2%	13. 9	71.5%	13. 9	71.7%	13.8	71.9%	13.8					
			HK500TC	125, 000	145	17. 8	80%	A重油	13. 2~16. 5	71.0%	20.1	71. 2%	20.0	71.5%	19.9	71.7%	19.9	71.9%	19.8					
			HK600TC	150, 000	174	21. 3	80%	A重油	16.5~19.8	71.0%	24. 1	71. 2%	24. 0	71.5%	23. 9	71.7%	23. 9	71.9%	23.8					
	1971 (S46)	1978 (S53)	HK301TE	75, 000	87. 2	10. 7	80%	A重油	6.6~9.9	71.0%	12.0	71. 2%	12. 0	71.5%	12.0	71.7%	11.9	71.9%	11. 9	72. 1%	11. 9	72. 3%	11.8	
			HK301TC	75, 000	87. 2	10. 7	80%	A重油	6. 6~9. 9	71.0%	12.0	71. 2%	12.0	71.5%	12.0	71.7%	11.9	71.9%	11. 9	72. 1%	11. 9	72.3%	11.8	
1型			HK401TE	87, 000	101	12. 3	80%	A重油	9.9~13.2	71.0%	14.0	71. 2%	13. 9	71.5%	13.9	71.7%	13.8	71.9%	13.8	72. 1%	13.8	72.3%	13. 7	
1 32			HK401TC	87, 000	101	12. 3	80%	A重油	9.9~13.2	71.0%	14.0	71. 2%	13. 9	71.5%	13.9	71.7%	13.8	71.9%	13.8	72. 1%	13.8	72.3%	13. 7	
			HK501TC	125, 000	145	17. 8	80%	A重油	13. 2~16. 5	71.0%	20. 1	71. 2%	20.0	71.5%	19.9	71.7%	19.9	71.9%	19.8	72. 1%	19.8	72.3%	19. 7	
			HK601TC	150, 000	174	21. 3	80%	A重油	16.5~19.8	71.0%	24. 1	71. 2%	24. 0	71. 5%	23. 9	71.7%	23. 9	71.9%	23. 8	72. 1%	23. 7	72. 3%	23. 6	
	1974 (S49)	1978 (S53)	HK303TE	75, 000	87. 2	10. 7	80%	A重油	6. 6~9. 9					71.5%	12.0	71.7%	11.9	71.9%	11. 9	72. 1%	11. 9	72.3%	11.8	
3型			HK303TC	75, 000	87. 2	10. 7	80%	A重油	6. 6~9. 9					71.5%	12.0	71.7%	11.9	71.9%	11. 9	72. 1%	11. 9	72. 3%	11.8	
			HK403TE	87, 000	101	12. 3	80%	A重油	9.9~13.2					71.5%	13. 9	71.7%	13.8	71.9%	13.8	72. 1%	13.8	72.3%	13. 7	
			HK403TC	87, 000	101	12. 3	80%	A重油	9.9~13.2					71.5%	13. 9	71.7%	13.8	71.9%	13.8	72. 1%	13.8	72. 3%	13. 7	
				現行機種(機	現行機種(機器熱効率 90%) へ設備更新した場合の				た場合の	21. 1%		20. 9%		20. 6%		20. 4%		20. 1%		19.9%		10	6%	
				経年変化分 燃料消費節減率 ※同等熱出力換算						Z1. 170		20.9%		20.0%		20.470		ZU. 1%		13. 370		19. 6%		