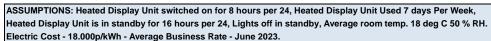
Energy Facts - Glide (Wall Sited) Wet/ Dry Heat B. Marie & Hotcupboard (No Gantry/ With Heated Gantry)





33.89%

(Wall Sited)	Component Measured average w per hour (Using Qualistar CA 8335) Test Conditions As Below: Wet B.Marie Element On (8 hrs in 24) 1500w	13 A Rating (W) 2826	kW/hour 2.826	kWh/day 22.608	kWh/year 8,251,92	Model	Component	13 A Rating (W) 2426	kW/hou 2.426	r kWh/day 19.408	kWh/yea
WSHBMW2 + GWSHG2 (Wall Sited) Wet Or Dry B. Marie + Hot Cupboard (+ Hot Gantry)	Measured average w per hour (Using Qualistar CA 8335) Test Conditions As Below : Wet B.Marie Element On (8 hrs in 24) 1500w										kWh/yea
(Wall Sited) Wet Or Dry B. Marie + Hot Cupboard (+ Hot Gantry)	Test Conditions As Below : Wet B.Marie Element On (8 hrs in 24) 1500w	2826	2.826	22.608							
Net Or Dry B. Marie + Hot Cupboard (+ Hot Gantry)	Wet B.Marie Element On (8 hrs in 24) 1500w				0,231.92	GWSHBMW2	Measured average w per hour (Using Qualistar CA 8335)	2426	2.420	19.408	7,083.92
Hot Cupboard (+ Hot Gantry)						(Wall Sited)	Test Conditions As Below:				
(+ Hot Gantry)		4500	4.5	5.05	0.405.05	Wet Or Dry B. Marie +	Wet B.Marie Element On (8 hrs in 24) 1500w	4500	4.5	F 0F	0.405.05
,	Wet B. Marie Element Off - Reached Temp. (3.9 hrs in 8) Hot Cupboard Fan On (8 hrs in 24) 26w	1500	1.5	5.85	2,135.25	Hot Cupboard (No Gantry)	Wet B. Marie Element Off - Reached Temp. (3.9 hrs in 8) Hot Cupboard Fan On (8 hrs in 24) 26w	1500	1.5	5.85	2,135.25
Glide	Hot Cupboard Fan Off - In Standby (16 hrs in 24)					(NO Garilly)	Hot Cupboard Fan Off - In Standby (16 hrs in 24)				
	Hot Cupboard Element On (8 hrs in 24) 900w					Glide	Hot Cupboard Element On (8 hrs in 24) 900w				
	Hot Cupboard Element Off - Reached Temp. (3.4 hrs in 8)	900	0.9	3.06	1,116.90		Hot Cupboard Element Off - Reached Temp. (3.4 hrs in 8)	900	0.9	3.06	1,116.90
	Hot Cupboard Element Off - In Standby (16 hrs in 24)						Hot Cupboard Element Off - In Standby (16 hrs in 24)				
	Quartz Infra Red Lamps On (8 hrs in 24) 400w										
	Quartz Infra Red Lamps Off - In Standby (16 hrs in 24) 400w				4 000 77						0.004.77
		Flect	tric cost / year	kwn/yea r - 18.000 p/kWl	4,999.77			Electric cost /	voar - 18	kwh/year	1 3,831.77
	CO2 e			g CO2 per kwh			CO2 emissions	in tons/year (0.2			
							Cost saving / year (£) Using No Gantry Model Cost saving / year (%) Using No Gantry Model				£210.24 23.36%
							CO2 emissions saving / year (tons)				0.33
			mando Plug Fit	tted)				13 A			
Model	Component	Rating (W)		kWh/day	kWh/year	Model	Component	Rating (W)		r kWh/day	
WSHBMW3 + GWSHG3		3526	3.526	28.208	10,295.92	GWSHBMW3 (Wall Sited)	Measured average w per hour (Using Qualistar CA 8335)	2926	2.926	23.408	8,543.92
(Wall Sited) Wet Or Dry B. Marie +	Test Conditions As Below : Wet B.Marie Element On (8 hrs in 24) 2000w					(Wall Sited) Wet Or Dry B. Marie +	Test Conditions As Below: Wet B.Marie Element On (8 hrs in 24) 2000w				
Hot Cupboard	Wet B. Marie Element Off - Reached Temp. (4 hrs in 8)	2000	2	8	2,920.00	Hot Cupboard	Wet B. Marie Element Off - Reached Temp. (4 hrs in 8)	2000	2	8	2,920.00
(+ Hot Gantry)	Hot Cupboard Fan On (8 hrs in 24) 26w	2000	-	O	2,320.00	(No Gantry)	Hot Cupboard Fan On (8 hrs in 24) 26w	2000	-	U	2,020.00
	Hot Cupboard Fan Off - In Standby (16 hrs in 24)						Hot Cupboard Fan Off - In Standby (16 hrs in 24)				
Glide	Hot Cupboard Element On (8 hrs in 24) 900w					Glide	Hot Cupboard Element On (8 hrs in 24) 900w				
	Hot Cupboard Element Off - Reached Temp. (3.4 hrs in 8)	900	0.9	3.06	1,116.90		Hot Cupboard Element Off - Reached Temp. (3.4 hrs in 8)	900	0.9	3.06	1,116.90
	Hot Cupboard Element Off - In Standby (16 hrs in 24)						Hot Cupboard Element Off - In Standby (16 hrs in 24)				
	Quartz Infra Red Lamps On (8 hrs in 24) 600w Quartz Infra Red Lamps Off - In Standby (16 hrs in 24) 600w										
	Qualitz IIII a Neu Zamps On III Otanuby (10 ms iii 24) 000w			kwh/yea	r 6,259.02					kwh/year	4,507.02
		Elect	tric cost / year	r - 18.000 p/kWl	h £1,126.62			Electric cost /	year - 18	.000 p/kWh	£811.26
	CO2 e	missions in tons	/year (0.281 kg	g CO2 per kwh) 1.76		CO2 emissions	in tons/year (0.2	281 kg CC)2 per kwh)	1.27
							Cost saving / year (£) Using No Gantry Model				£315.36
							Cost saving / year (%) Using No Gantry Model				27.99%
							CO2 emissions saving / year (tons)	40.4			0.49
Model	Component	Rating (W)	mando Plug Fit kW/hour	kWh/day	kWh/year	Model	Component	13 A Rating (W)	kW/hou	r kWh/day	kWh/vea
WSHBMW4 + GWSHG4	Measured average w per hour (Using Qualistar CA 8335)	3726	3.726	29.808	10,879.92	GWSHBMW4	Measured average w per hour (Using Qualistar CA 8335)	2926	2.926	23.408	8,543.92
	Test Conditions As Below :					(Wall Sited)	Test Conditions As Below :				
	Wet B.Marie Element On (8 hrs in 24) 2000w					Wet Or Dry B. Marie +	Wet B.Marie Element On (8 hrs in 24) 2000w				
Hot Cupboard	Wet B. Marie Element Off - Reached Temp. (3.5 hrs in 8)	2000	2	7	2,555.00	Hot Cupboard	Wet B. Marie Element Off - Reached Temp. (3.5 hrs in 8)	2000	2	7	2,555.00
(+ Hot Gantry)	Hot Cupboard Fan On (8 hrs in 24) 26w Hot Cupboard Fan Off - In Standby (16 hrs in 24)					(No Gantry)	Hot Cupboard Fan On (8 hrs in 24) 26w Hot Cupboard Fan Off - In Standby (16 hrs in 24)				
Glide	Hot Cupboard Element On (8 hrs in 24) 900w					Glide	Hot Cupboard Element On (8 hrs in 24) 900w				
	Hot Cupboard Element Off - Reached Temp. (3 hrs in 8)	900	0.9	2.7	985.50		Hot Cupboard Element Off - Reached Temp. (3 hrs in 8)	900	0.9	2.7	985.50
	Hot Cupboard Element Off - In Standby (16 hrs in 24)						Hot Cupboard Element Off - In Standby (16 hrs in 24)				
	Quartz Infra Red Lamps On (8 hrs in 24) 800w										
	Quartz Infra Red Lamps Off - In Standby (16 hrs in 24) 800w			kwb/voa	r 7,339.42					kwh/year	F 002 42
		Elect	tric cost / vear	r - 18.000 p/kWi				Electric cost /	vear - 18	.000 p/kWh	£900.62
	CO2 e	missions in tons	/year (0.281 kg	g CO2 per kwh	2.06		CO2 emissions	in tons/year (0.2	281 kg CC	2 per kwh)	1.41
							Cost saving / year (£) Using No Gantry Model				£420.48
							Cost saving / year (%) Using No Gantry Model				31.83%
							CO2 emissions saving / year (tons)				0.66
Model	Component	32 A (Comr Rating (W)	mando Plug Fit kW/hour	tted) kWh/day	kWh/year	Model	Component	13 A Rating (W)	kW/hou	r kWh/day	kWh/vo
WSHBMW5 + GWSHG5	Measured average w per hour (Using Qualistar CA 8335)	3926	3.926	31.408	11.463.92	GWSHBMW5	Measured average w per hour (Using Qualistar CA 8335)	2926	2.926	23.408	8.543.92
(Wall Sited)	Test Conditions As Below :				.,	(Wall Sited)	Test Conditions As Below :				0.02
Wet Or Dry B. Marie +	Wet B.Marie Element On (8 hrs in 24) 2000w					Wet Or Dry B. Marie +	Wet B.Marie Element On (8 hrs in 24) 2000w				
Hot Cupboard	Wet B. Marie Element Off - Reached Temp. (3 hrs in 8)	2000	2	6	2,190.00	Hot Cupboard	Wet B. Marie Element Off - Reached Temp. (3 hrs in 8)	2000	2	6	2,190.00
(+ Hot Gantry)	Hot Cupboard Fan On (8 hrs in 24) 26w					(No Gantry)	Hot Cupboard Fan On (8 hrs in 24) 26w				
	Hot Cupboard Fan Off - In Standby (16 hrs in 24)					A	Hot Cupboard Fan Off - In Standby (16 hrs in 24)				
	Hot Cupboard Element On (8 hrs in 24) 900w	222			057.00	Glide	Hot Cupboard Element On (8 hrs in 24) 900w				057.0-
Glide	Hot Cupboard Element Off - Reached Temp. (2 hrs in 8)	900	0.9	1.8	657.00		Hot Cupboard Element Off - Reached Temp. (2 hrs in 8)	900	0.9	1.8	657.00
Glide	Hot Cupboard Element Off - In Standby (16 hrs in 24)						Hot Cupboard Element Off - In Standby (16 hrs in 24)				
Glide											
Glide	Quartz Infra Red Lamps On (8 hrs in 24) 1000w										
Glide	Quartz Infra Red Lamps On (8 hrs in 24) 1000w Quartz Infra Red Lamps Off - In Standby (16 hrs in 24) 1000w			kwh/soo	9 616 02					kwh/vco	E 606 01
Glide		Floor	tric cost / year		nr 8,616.92			Flactric cost /	vear - 10	kwh/year	
Glide	Quartz Infra Red Lamps Off - In Standby (16 hrs in 24) 1000w			kwh/yea r - 18.000 p/kWl g CO2 per kwh,	h £1,551.05		CO2 emissions	Electric cost / in tons/year (0.2		.000 p/kWh	£1,025.

Cost saving / year (%) Using No Gantry Model
CO2 emissions saving / year (tons)