## Energy Facts - Designline Heated Patisserie (Rear Doors/ Fixed Back)





Designline Self Help Heated Patisserie (Rear Doors/ Fixed Back)						Designline Assisted Service Heated Patisserie (Rear Doors)					
<u>Model</u>	Component	Rating (W)	kW/hour	kWh/day	kWh/year	<u>Model</u>	Component	Rating (W)	kW/hou	r kWh/day	v kWh/ve
PH6	Measured average w per hour ( Using Qualistar CA 8335 )	2033	2.033	16.264	5,936.36	<u>iwodei</u>	Measured average w per hour ( Using Qualistar CA 8335 )	2033	2.033	16.264	5,936.3
Self Help	Test Conditions As Below :				-,	PH6AS	Test Conditions As Below :				.,
Heated Patisserie	Heater Elements On ( 8 hrs in 24 ) 500w(x2) 1000w(x1)					Assisted Service	Heater Elements On ( 8 hrs in 24 ) 500w(x2) 1000w(x1)				
(Rear Doors)	Heater Elements Off - Reached Temp.(3.75 hrs in 8)	2000	2	7.5	2,737.50	Heated Patisserie	Heater Elements Off - Reached Temp.(3.85 hrs in 8)	2000	2	7.7	2,810.5
	Heater Elements Off - In Standby ( 16 hrs in 24 )					(Rear Doors)	Heater Elements Off - In Standby ( 16 hrs in 24 )				
PH6FB	Hot Air Recirculation Fan On ( 8 hrs in 24 ) 18w (x1)						Hot Air Recirculation Fan On ( 8 hrs in 24 ) 18w (x1)				
Self Help	Hot Air Recirculation Fan Off - In Standby ( 16 hrs in 24 )						Hot Air Recirculation Fan Off - In Standby ( 16 hrs in 24 )				
Heated Patisserie	High Temperature LED Lights On ( 8 hrs in 24) 5w (x3)						High Temperature LED Lights On ( 8 hrs in 24) 5w (x3)				
(Fixed Back)	High Temperature LED Lights Off - In Standby ( 16 hrs in 24)						High Temperature LED Lights Off - In Standby (16 hrs in 24)				
Designline						Designline					
					ar 3,198.86					kwh/yea	
	000			r - 18.000 p/k\				Electric cost /			
	CO2 em	nissions in tons/	year (0.281 K	kg CO2 per kw	n) 0.90		CO2 emissions in	tons/year (0.2	81 kg CO	2 per kwn	0.88
<u>Model</u>	Component	Rating (W)		kWh/day	kWh/year	<u>Model</u>	Component	Rating (W)			
PH9	Measured average w per hour ( Using Qualistar CA 8335 )	2848	2.848	22.784	8,316.16	DUOAC	Measured average w per hour ( Using Qualistar CA 8335 )	2848	2.848	22.784	8,316.
Self Help	Test Conditions As Below:					PH9AS	Test Conditions As Below:				
Heated Patisserie (Rear Doors)	Heater Elements On ( 8 hrs in 24 ) 500w(x1) 1000w(x1) 1300w(x1)  Heater Elements Off - Reached Temp.(4 hrs in 8)	2800	2.8	11.2	4.088.00	Assisted Service Heated Patisserie	Heater Elements On ( 8 hrs in 24 ) 500w(x2) 1000w(x1)  Heater Elements Off - Reached Temp.(4,2 hrs in 8)	2800	2.8	11.76	4.292
(Real Dools)	Heater Elements Off - In Standby (16 hrs in 24)	2000	2.0	11.2	4,000.00	(Rear Doors)	Heater Elements Off - In Standby (16 hrs in 24)	2000	2.0	11.76	4,292.
PH9FB	Hot Air Recirculation Fan On ( 8 hrs in 24 ) 18w					(Real Dools)	Hot Air Recirculation Fan On ( 8 hrs in 24 ) 18w (x1)				
Self Help	Hot Air Recirculation Fan Off - In Standby ( 16 hrs in 24 )						Hot Air Recirculation Fan Off - In Standby (16 hrs in 24)				
Heated Patisserie	High Temperature LED Lights On ( 8 hrs in 24) 10w (x3)						High Temperature LED Lights On ( 8 hrs in 24) 5w (x3)				
(Fixed Back)	High Temperature LED Lights Off - In Standby (16 hrs in 24)						High Temperature LED Lights Off - In Standby (16 hrs in 24)				
Designline						Designline					
Designine				kwh/ve	ar 4,228.16	Designine				kwh/vea	ar 4.023.
		Electr	ric cost / yea	r - 18.000 p/k\				Electric cost /	year - 18.	000 p/kWl	h £724.2
	CO2 em	nissions in tons/	<b>'year</b> (0.281 k	g CO2 per kw	h) 1.19		CO2 emissions in	tons/year (0.2	81 kg CO	2 per kwh	1.13
<u>Model</u>	Component	Rating (W)		kWh/day	kWh/year	<u>Model</u>	Component	Rating (W)			
PH12	Measured average w per hour ( Using Qualistar CA 8335 )	2881	2.881	23.048	8,412.52	B.140.00	Measured average w per hour ( Using Qualistar CA 8335 )	2881	2.881	23.048	8,412.
Self Help	Test Conditions As Below :					PH12AS	Test Conditions As Below :				
Heated Patisserie	Heater Elements On ( 8 hrs in 24 ) 500w(x1) 1000w(x1) 1300w(x1)					Assisted Service	Heater Elements On ( 8 hrs in 24 ) 500w(x1) 1000w(x1) 1300w(x1)				
(Rear Doors)	Heater Elements Off - Reached Temp.(3.75 hrs in 8)	2800	2.8	10.5	3,832.50	Heated Patisserie	Heater Elements Off - Reached Temp.(3.95 hrs in 8)	2800	2.8	11.06	4,036
DUITOED	Heater Elements Off - In Standby (16 hrs in 24)					(Rear Doors)	Heater Elements Off - In Standby (16 hrs in 24)				
PH12FB Self Help	Hot Air Recirculation Fan On ( 8 hrs in 24 ) 18w (2x) Hot Air Recirculation Fan Off - In Standby ( 16 hrs in 24 )						Hot Air Recirculation Fan On ( 8 hrs in 24 ) 18w (2x) Hot Air Recirculation Fan Off - In Standby ( 16 hrs in 24 )				
Heated Patisserie	High Temperature LED Lights On ( 8 hrs in 24) 15w (x3)						High Temperature LED Lights On ( 8 hrs in 24) 15w (x3)				
(Fixed Back)	High Temperature LED Lights Off - In Standby (16 hrs in 24)						High Temperature LED Lights Off - In Standby (16 hrs in 24)				
						Designline					
Designline				kwb/vo	ar 4 580 02	Designanc				kwh/yoo	ar / 375
Designline		Floot	ic cost / you	kwh/ye r - 18.000 p/k\	ar 4,580.02	Besignine		Electric cost /	voar - 10	kwh/yea	