

暖房低温COP比較

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		PUHY-HP224SDMG5(-BS,-BSG) (現行機種)	PUHY-HP224SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	23.7	23.7	100.0%
暖房低温消費電力	kW	8.77	9.93	88.3%
暖房低温COP	-	2.70	2.38	113.4%

		PUHY-HP280SDMG5(-BS,-BSG) (現行機種)	PUHY-HP280SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	30.0	30.0	100.0%
暖房低温消費電力	kW	12.15	13.66	88.9%
暖房低温COP	-	2.46	2.19	112.3%

		PUHY-HP400SDMG5(-BS,-BSG) (現行機種)	PUHY-P400DMG2(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	42.7	36.0	118.6%
暖房低温消費電力	kW	16.29	14.87	109.5%
暖房低温COP	-	2.62	2.42	108.3%

		PUHY-HP450SDMG5(-BS,-BSG) (現行機種)	PUHY-HP450SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	47.5	47.5	100.0%
暖房低温消費電力	kW	18.48	20.46	90.3%
暖房低温COP	-	2.57	2.32	110.8%

		PUHY-HP560SDMG5(-BS,-BSG) (現行機種)	PUHY-HP560SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	60.0	60.0	100.0%
暖房低温消費電力	kW	25.10	28.14	89.2%
暖房低温COP	-	2.39	2.13	112.2%

		PUHY-HP670SDMG5(-BS,-BSG) (現行機種)	PUHY-HP690SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	73.6	72.7	101.2%
暖房低温消費電力	kW	30.40	32.05	94.9%
暖房低温COP	-	2.42	2.26	107.1%

		PUHY-HP850SDMG5(-BS,-BSG) (現行機種)	PUHY-HP850SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	90.5	90.5	100.0%
暖房低温消費電力	kW	37.86	43.42	87.2%

暖房低温COP	-	2.39	2.08	114.9%
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		PUHY-HP1000SDMG5(-BS,-BSG) (現行機種)	PUHY-P1000SDMG5(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	106.4	90.0	118.2%
暖房低温消費電力	kW	43.16	42.21	102.3%
暖房低温COP	-	2.46	2.13	115.5%

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		PUHY-WP224SDMG5(-BS,-BSG) (現行機種)	PUHY-HP224SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	21.2	23.7	89.5%
暖房低温消費電力	kW	7.54	9.93	75.9%
暖房低温COP	-	2.81	2.38	118.1%

		PUHY-WP280SDMG5(-BS,-BSG) (現行機種)	PUHY-HP280SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	26.7	30.0	89.0%
暖房低温消費電力	kW	10.18	13.66	74.5%
暖房低温COP	-	2.62	2.19	119.6%

		PUHY-WP400SDMG5(-BS,-BSG) (現行機種)	PUHY-P400DMG2(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	38.2	36.0	106.1%
暖房低温消費電力	kW	14.09	14.87	94.8%
暖房低温COP	-	2.71	2.42	112.0%

		PUHY-WP450SDMG5(-BS,-BSG) (現行機種)	PUHY-HP450SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	42.5	47.5	89.5%
暖房低温消費電力	kW	15.91	20.46	77.8%
暖房低温COP	-	2.67	2.32	115.1%

		PUHY-WP500SDMG5(-BS,-BSG) (現行機種)	PUHY-P500DMG2(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	47.6	45.0	105.8%
暖房低温消費電力	kW	18.14	18.82	96.4%
暖房低温COP	-	2.62	2.39	109.6%

		PUHY-WP560SDMG5(-BS,-BSG) (現行機種)	PUHY-HP560SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	53.5	60.0	89.2%
暖房低温消費電力	kW	21.06	28.14	74.8%
暖房低温COP	-	2.54	2.13	119.2%

		PUHY-WP670SDMG5(-BS,-BSG) (現行機種)	PUHY-HP690SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	65.8	72.7	90.5%
暖房低温消費電力	kW	26.84	32.05	83.7%
暖房低温COP	-	2.45	2.26	108.4%

		PUHY-WP730SDMG5(-BS,-BSG) (現行機種)	PUHY-P730SDMG2(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	70.1	65.0	107.8%
暖房低温消費電力	kW	27.25	26.97	101.0%
暖房低温COP	-	2.57	2.41	106.6%

		PUHY-WP850SDMG5(-BS,-BSG) (現行機種)	PUHY-HP850SCMG1(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	80.7	90.5	89.2%
暖房低温消費電力	kW	31.77	43.42	73.2%
暖房低温COP	-	2.54	2.08	122.1%

		PUHY-WP900SDMG5(-BS,-BSG) (現行機種)	PUHY-P900SDMG5(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	85.0	80.0	106.3%
暖房低温消費電力	kW	33.78	37.52	90.0%
暖房低温COP	-	2.51	2.13	117.8%

		PUHY-WP950SDMG5(-BS,-BSG) (現行機種)	PUHY-P950SDMG5(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	90.1	80.0	112.6%
暖房低温消費電力	kW	35.98	36.69	98.1%
暖房低温COP	-	2.50	2.18	114.7%

		PUHY-WP1000SDMG5(-BS,-BSG) (現行機種)	PUHY-P1000SDMG5(-BS,-BSG) (旧機種)	旧機種比
暖房低温能力	kW	95.2	90.0	105.8%
暖房低温消費電力	kW	38.08	42.21	90.2%
暖房低温COP	-	2.50	2.13	117.4%

※COPの計算方法

暖房低温COP = 暖房低温能力 / 暖房低温消費電力
(小数点以下第3位切り捨て)