

大塚ウエルネスベンディング株式会社

[2016年度 グリーン購入法適合機種一覧]

缶・ボトル機

機種	エネルギー消費効率		冷媒		
	年間消費電力量	基準達成率	種類	GWP係数	封入量
NS-16WP2030-HPE	667kWh	120%	R600a	3	50g
NS-16WP2530-HPE	582kWh	164%	R600a	3	53g
NS-16WP3036-HPE	589kWh	172%	R600a	3	53g
NS-16WP1530U-HP	916kWh	113%	R600a	3	45g
NS-16TP2430-HP	820kWh	114%	R600a	3	50g
NS-16TP3036-HPE	589kWh	190%	R600a	3	53g
NS-16TP2536-HP	784kWh	125%	R600a	3	53g
F-16WP2024-HPE	620kWh	128%	R1234yf	4	200g
F-16WP2530-HPE	540kWh	177%	R1234yf	4	240g
F-16WP3036-HPE	565kWh	178%	R1234yf	4	240g
F-16WP3030-HPE	565kWh	184%	R1234yf	4	240g
F-16WP3636-HPE	580kWh	190%	R1234yf	4	240g
CD-16WP1212-HP	760kWh	1.07%	R744(CO2)	1	190g
CD-16P1818-HP	735kWh	1.03%	R744(CO2)	1	170g
CD-16WP2030U-HP	830kWh	1.44%	R744(CO2)	1	160g
CD-16WP3030-HP	805kWh	1.29%	R744(CO2)	1	160g
CD-16WP3636-HP	820kWh	1.34%	R744(CO2)	1	160g
CD-16TP4242-HP	925kWh	1.39%	R744(CO2)	1	170g
F-15WP2530-HPE	540kWh	177%	R1234yf	4	240g
F-15WP3036-HPE	565kWh	178%	R1234yf	4	240g
F-15WP3030-HPE	565kWh	184%	R1234yf	4	240g
F-15WP3636-HPE	580kWh	190%	R1234yf	4	240g
F-15WP1624U-HP	790kWh	124%	R1234yf	4	190g
F-15TP3036-HPE	575kWh	189%	R1234yf	4	240g
CD-15WP1212-HP	780kWh	101%	R744	1	180g
CD-15P1818-HP	745kWh	102%	R744	1	200g
CD-15WP2030U-HP	825kWh	141%	R744	1	220g
CD-15WP2530-HPE	620kWh	153%	R744/1234yf	1/4	150g/100g
CD-15WP3030-HPE	640kWh	163%	R744/1234yf	1/4	150g/100g
CD-15WP3036-HPE	625kWh	160%	R744/1234yf	1/4	150g/100g
CD-15TP3036-HPE	605kWh	180%	R744/1234yf	1/4	150g/100g
CD-15WP3636-HPE	645kWh	171%	R744/1234yf	1/4	150g/100g
CD-15TP4242-HPE	925kWh	139%	R744/1234yf	1/4	160g/100g
NS-15WP2030-HPE	667kWh	120%	R600a	3	53g
NS-15WP2530-HPE	582kWh	164%	R600a	3	53g
NS-15WP3030-HPE	607kWh	179%	R600a	3	53g
NS-15WP3036-HPE	589kWh	172%	R600a	3	53g
NS-15WP3636-HPE	629kWh	183%	R600a	3	53g
NS-15WP1530U-HP	916kWh	113%	R600a	3	53g
NS-15WP2030U-HP	827kWh	145%	R600a	3	53g
NS-15TP2430-HP	820kWh	114%	R600a	3	53g
NS-15TP3036-HPE	589kWh	190%	R600a	3	53g