

Ⓐ Model	Ⓑ Cooling Capacity (kW)		Ⓔ Heating Capacity (kW)	Ⓕ Total electric power input (kW) P_{elec}	Ⓖ Sound power level (per speed setting, if applicable) (dBA) L_{WA}		
	Ⓒ Sensible $P_{rated, c}$	Ⓓ Latent $P_{rated, c}$	$P_{rated, h}$				
PFFY-P20VEM-E	1.70	0.50	2.50	0.021	51	-	47 - 43
PFFY-P25VEM-E	1.90	0.90	3.20	0.026	54	-	49 - 45
PFFY-P32VEM-E	2.40	1.20	4.00	0.031	56	-	51 - 45
PFFY-P40VEM-E	3.30	1.20	5.00	0.037	56	-	53 - 49
PFFY-P50VEM-E	4.00	1.60	6.30	0.053	61	-	57 - 54
PFFY-P63VEM-E	5.00	2.10	8.00	0.061	60	-	56 - 52
PFFY-WL20VCM-A	1.70	0.50	2.50	0.022	46	-	44 - 43
PFFY-WL25VCM-A	2.00	0.80	3.20	0.028	50	-	47 - 44
PFFY-WL32VCM-A	2.50	1.10	4.00	0.034	52	-	49 - 47
PFFY-WL40VCM-A	3.20	1.30	5.00	0.038	50	-	48 - 47
PFFY-WL50VCM-A	3.90	1.70	6.30	0.057	55	-	52 - 50
PFFY-WL20VEM-A	1.70	0.50	2.50	0.021	51	-	47 - 43
PFFY-WL25VEM-A	2.00	0.80	3.20	0.029	56	-	51 - 45
PFFY-WL32VEM-A	2.50	1.10	4.00	0.036	57	-	53 - 49
PFFY-WL40VEM-A	3.20	1.30	5.00	0.037	56	-	53 - 49
PFFY-WL50VEM-A	3.90	1.70	6.30	0.061	63	-	60 - 55

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