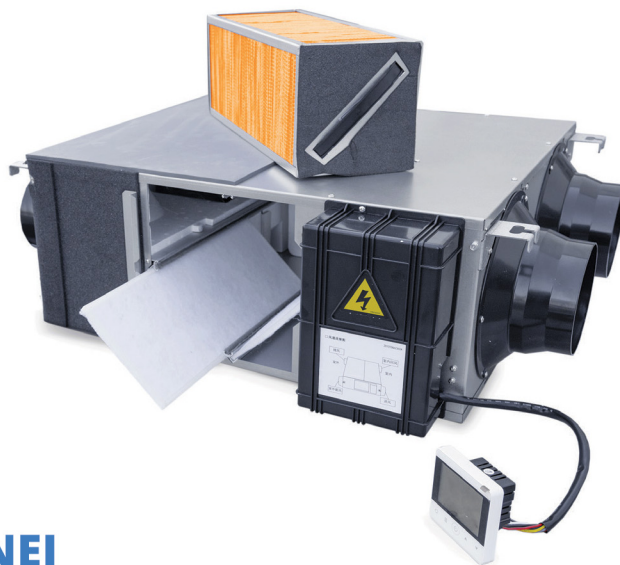
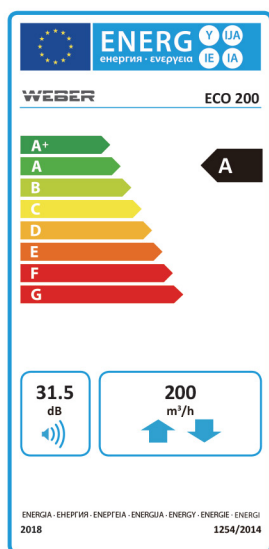


KARTA TECHNICZNA WEBER ECO

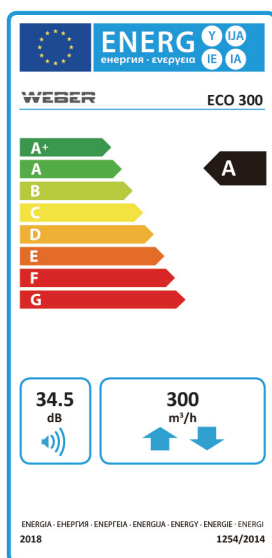


KLASA EFEKTYWNOŚCI ENERGETYCZNEJ

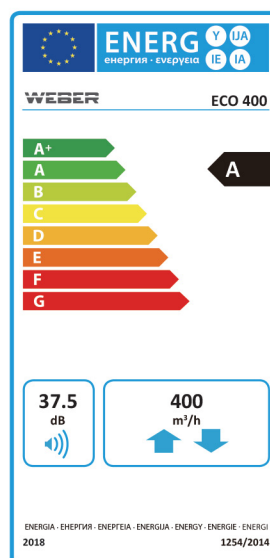
ECO 200



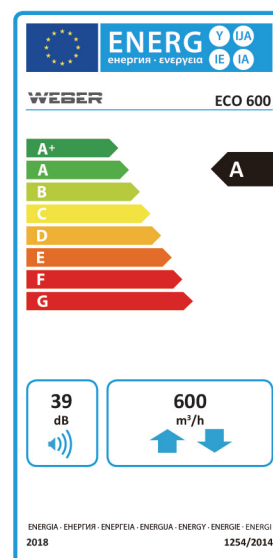
ECO 300



ECO 400



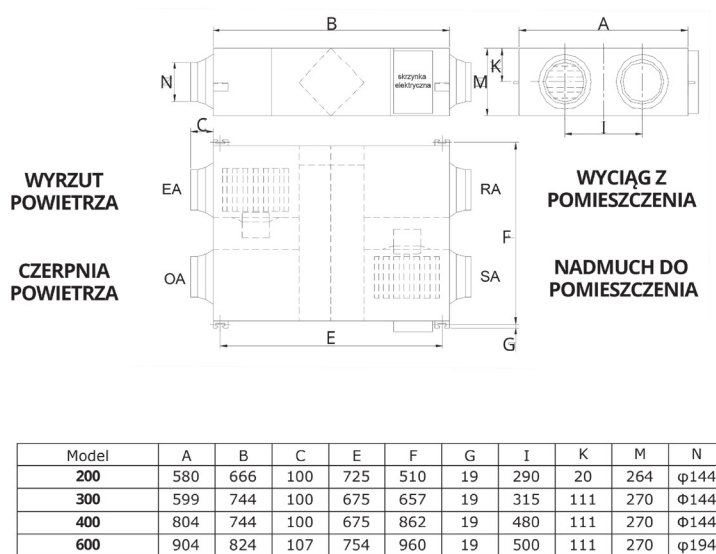
ECO 600



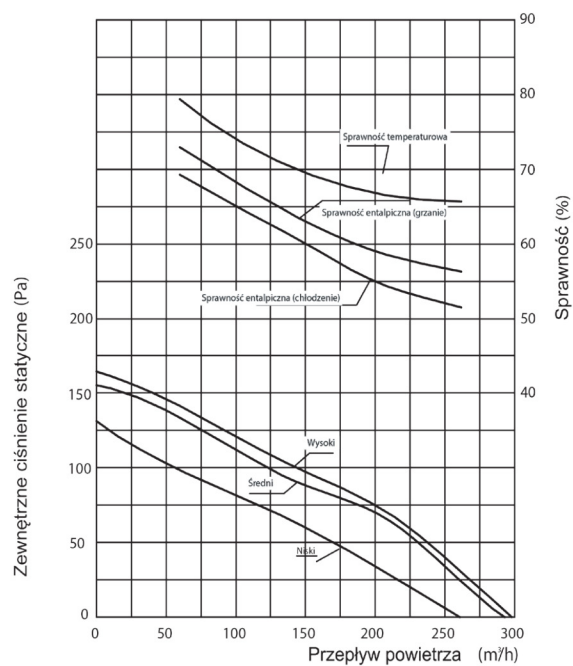
PARAMETRY TECHNICZNE

Model			200	300	400	600
Przepływ powietrza	(m3/h)	L	150	250	350	500
		M	200	300	400	600
		H	200	300	400	600
Ciśnienie	(Pa)	L	60	75	80	89
		M	70	82	85	92
		H	75	85	88	97
Efektywność entalpii (%)	Grzanie	L	60	62	62	63
		M	55	57	57	59
		H	55	57	57	59
	Chłodzenie	L	63	65	65	67
		M	59	61	60	61
		H	59	61	60	61
Efektywność temperaturowa	%	L	75	73	74	76
		M	70	68	69	70
		H	70	68	69	70
Głośność	dB(A)	L	25	27	31	29
		M	30	34	37	35
		H	31.5	34.5	37.5	39
Napięcie (V)			220	220	220	220
Natężenie (A)			0.5	0.56	0.72	0.96
Moc wejściowa (W)			105	117	150	200
Waga netto (KG)			23	25	31	36

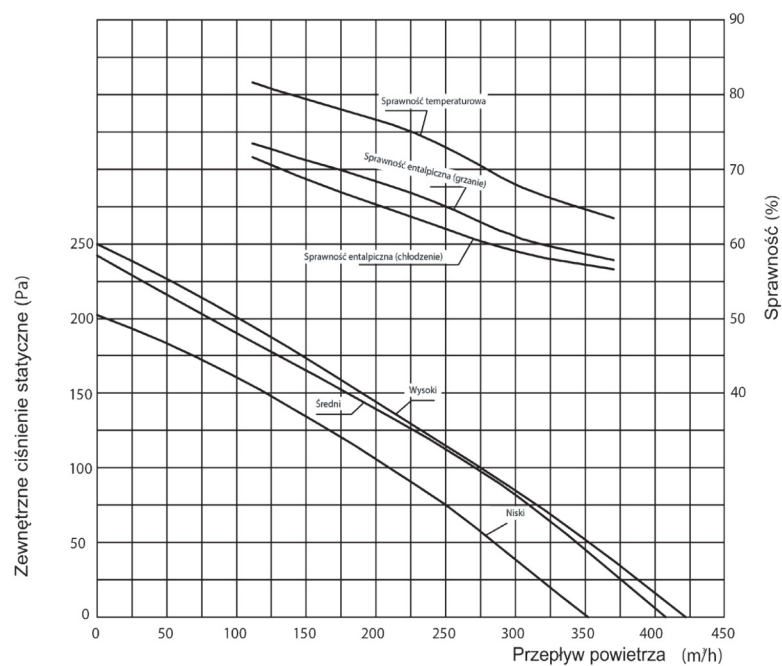
WYMIARY



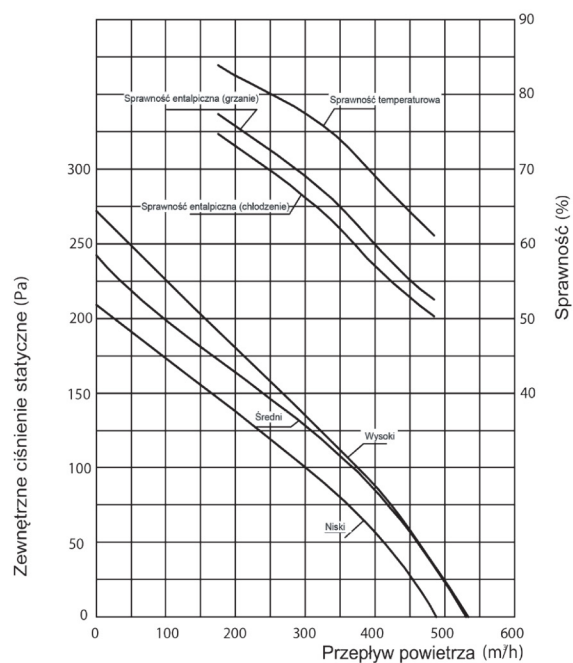
200



300



400



600

