SCHEDE TECNICHE COMBINATION MULTI
SPECIFICATIONS COMBINATION MULTI



Modello ***Model***		**AWGP450F1 + AWGP450F1**	**AWGP450F1 + AWGP560F1**	**AWGP560F1 + AWGP560F1**	**AWGP560F1 + AWGP710F1**	**AWGP710F1 + AWGP710F1**	**AWGP710F1 + AWGP850F1**	**AWGP850F1 + AWGP850F1**
		16+16 HP	**16+20 HP**	**20+20 HP**	**20+25 HP**	**25+25 HP**	**25+30 HP**	**30+30 HP**
Capacità nominale raffreddamento *Rated cooling capacity*	kW	90,0	101,0	112,0	127,0	142,0	156,0	170,0
Consumo nominale raffreddamento *Rated cooling consumption*	kW	62,8	70,3	77,8	93,3	108,8	125,6	142,2
GUE raffreddamento *GUE cooling*		1,43	1,44	1,44	1,36	1,31	1,24	1,19
Capacità nominale riscaldamento *Rated heating capacity*	kW	100,0	113,0	126,0	143,0	160,0	175,0	190,0
Capacità massima riscaldamento (2°C) *Maximum heating capacity (2°C)*	kW	106,0	120,0	134,0	151,0	168,0	179,0	190,0
Consumo nominale riscaldamento *Rated heating consumption*	kW	59,6	67,9	76,2	92,0	107,8	121,9	136,0
Consumo massimo riscaldamento (2°C) *Maximum heating consumption (2°C)*	kW	80,2	97,0	113,8	136,5	159,2	166,4	173,6
GUE riscaldamento *GUE heating*		1,68	1,66	1,65	1,55	1,48	1,44	1,39
Recupero calore motore max. *Maximum engine heat recovery*	kW	31,4	35,6	39,0	46,7	54,4	62,8	71,2
SPER raffreddamento *SPER cooling*		2,39	2,42	2,44	2,43	2,42	2,30	2,17
SPER riscaldamento *SPER heating*		1,48	1,52	1,55	1,54	1,54	1,53	1,52
Alimentazione elettrica *Power supply*	V	AC 230 monofase – *single phase*						
Numero interne collegabili *Connectable indoor units number*		63						
Manutenzione programmata (intervallo) *Scheduled maintenance interval*	h	10.000						
Sostituzione olio motore (intervallo) *Scheduled engine oil replacement*	h	30.000						