

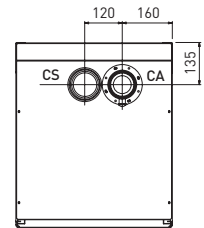
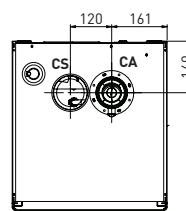
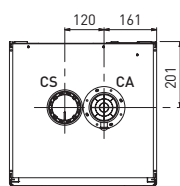
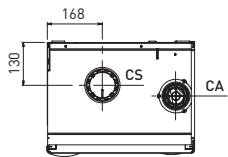
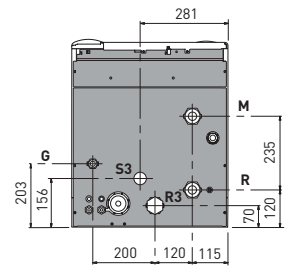
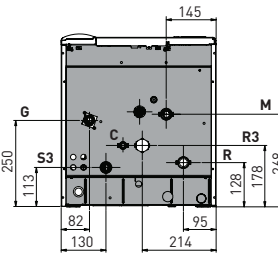
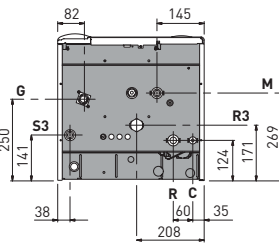
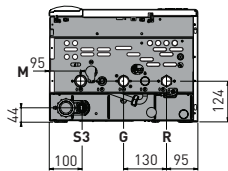
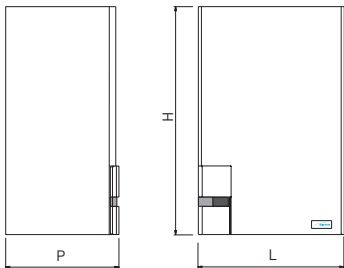
Murelle HE R ErP

		MURELLE HE			
MODELLO		35 R ErP	50 R ErP	70 R ErP	110 R ErP
Potenza termica nominale (80-60°C)	kW	33,8	46,8	63,4	105,6
Potenza termica minima (80-60°C)	kW	3,2	9,3	13,6	21,1
Potenza termica nominale (50-30°C)	kW	37,2	51,2	69,4	114,6
Potenza termica minima (50-30°C)	kW	3,7	10,5	15,3	23,6
Portata termica nominale	kW	34,8	48,0	65,0	108,0
Portata termica minima	kW	3,48	9,6	14,0	21,6
Rendimento termico utile minimo (80-60°C)	%	92,0	96,9	97,0	97,7
Rendimento termico utile massimo (80-60°C)	%	97,2	97,5	97,5	97,8
Rendimento termico utile minimo (50-30°C)	%	106,3	109,0	109,1	109,1
Rendimento termico utile massimo (50-30°C)	%	106,8	106,7	106,7	106,1
Classe di efficienza energetica riscaldamento		A	A	A	-
Potenza sonora riscaldamento	dB(A)	56	53	69	-
Perdite all'arresto	W	108	76	86	126
Potenza elettrica assorbita	W	109	141	187	258
Grado di protezione elettrica	IP	X4D	X4D	X4D	X4D
Contenuto acqua	l	2,65	2,30	3,5	8,20
Pressione massimo esercizio	bar	3,5	3,5	3,5	5,0
Pressione massima uscita collettori fumi	Pa	180	160	150	428
Temperatura fumi max/min 80-60°C	°C	80,0/69,0	85,6/71,3	87/ 74	86,2/74,6
Temperatura fumi max/min 50-30°C	°C	58,5/44,0	52,6/43,5	55/48	61,6/49,2
Classe di emissione NOx		6	6	6	6
Peso	kg	32	38	39	87

Misure d'ingombro

Collegamenti idraulici		35	50	70	110
R	Ritorno impianto	3/4"	1"	1"	1 1/2"
M	Mandata impianto	3/4"	1"	1"	1 1/2"
G	Alimentazione gas	3/4"	3/4"	3/4"	3/4"
R3	Ritorno bollitore	-	1"	1"	1 1/2"
C	Caricamento impianto	-	1/2"	1/2"	-
S3	Scarico condensa	ø 25	ø 25	ø 25	ø 25
CA	Condotto aspirazione	ø 80	ø 80	ø 80	ø 80
CS	Condotto scarico	ø 60	ø 80	ø 80	ø 80

Dim.	35	50	70	110
L mm	450	450	450	500
P mm	350	440	490	600
H mm	700	700	700	865



vers. 35

vers. 50

vers. 70

vers. 110