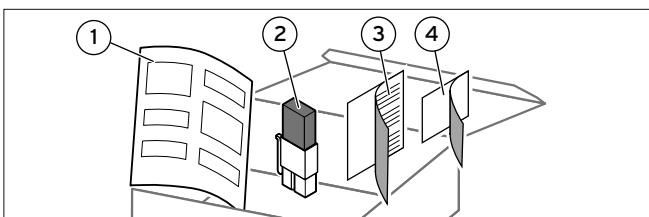
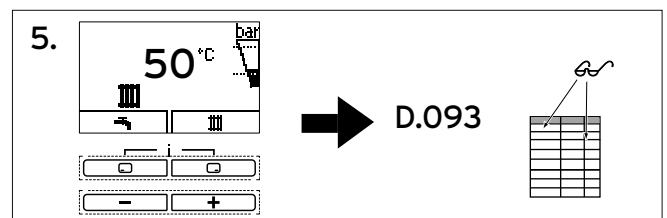
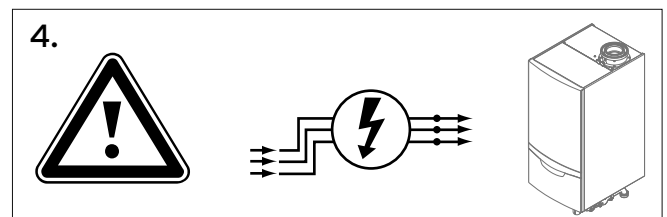
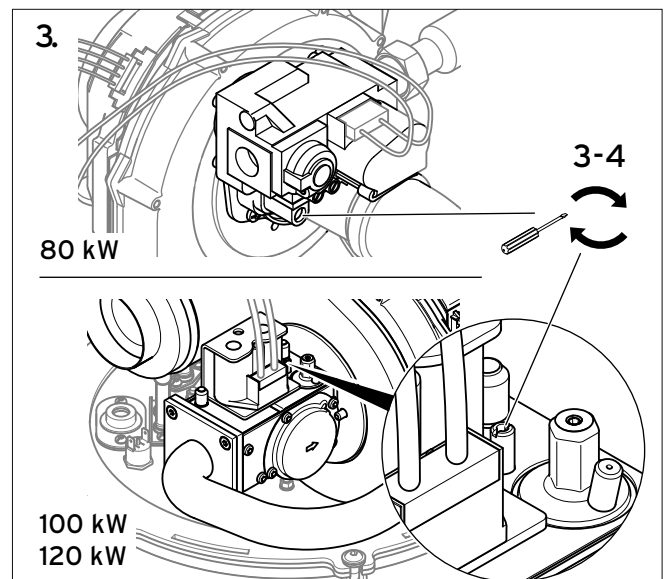
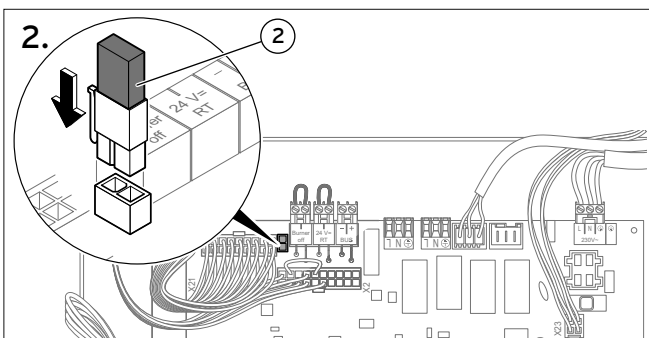
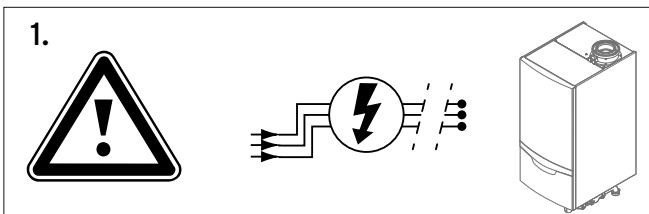


0020176190

Supplement



 E/H/LL/L/K →  P/LPG





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 **remeha**

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Individuelle Beratung



Kostenloser Versand



Hochwertige Produkte



Komplettpakete



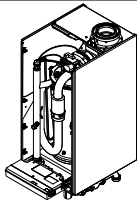
Über 15 Jahre Erfahrung



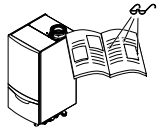
Markenhersteller

6.

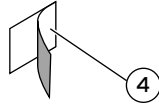
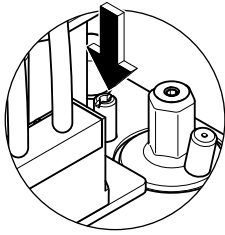
P.01



$\text{CO}_2 \rightarrow 10,1 \pm 0,5 \text{ Vol \%}$

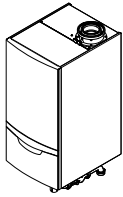


7.

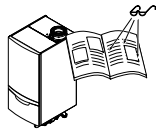


8.

P.01

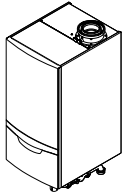


$\text{CO}_2 \rightarrow 10,3 \pm 0,5 \text{ Vol \%}$

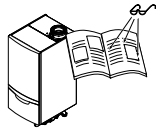


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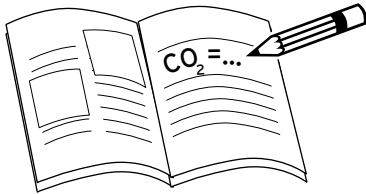
P.02



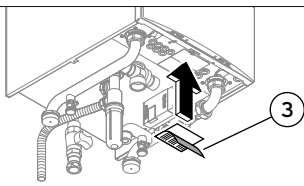
$\text{CO}_2 \rightarrow 10,3 \pm 1,0 \text{ Vol \%}$



10.



11.

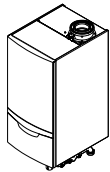


3

12.



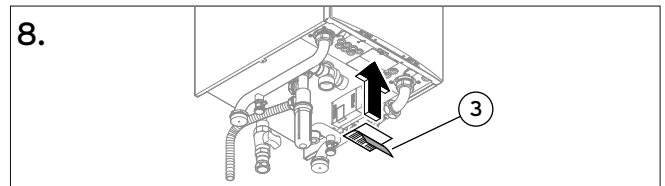
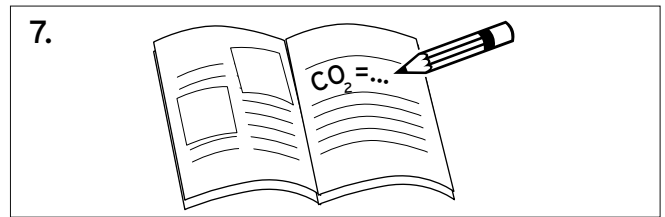
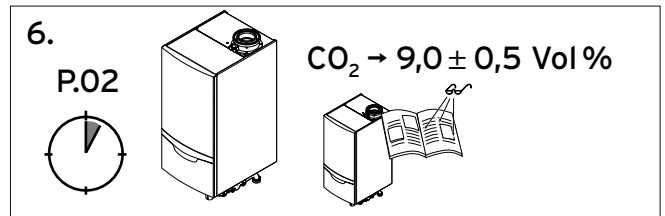
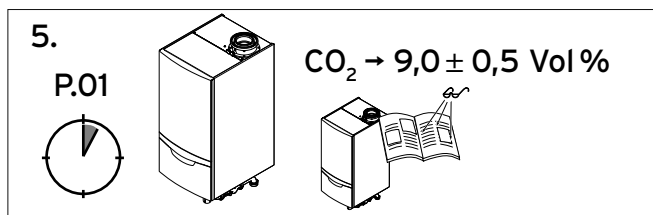
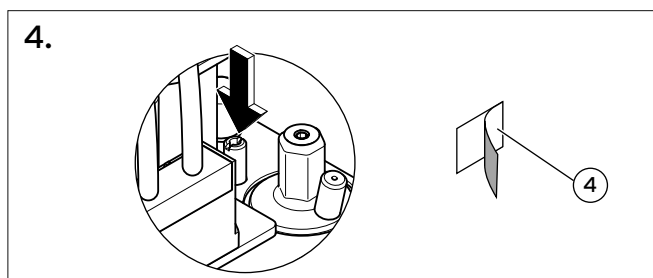
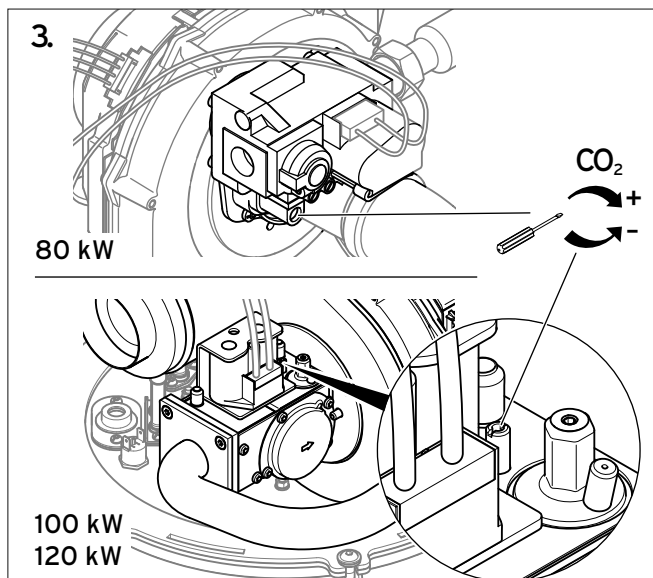
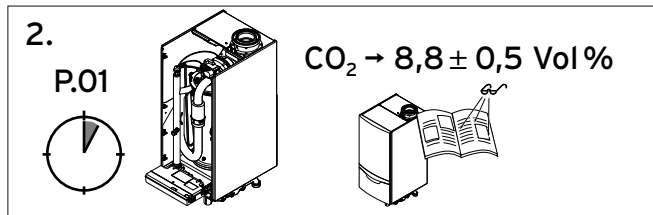
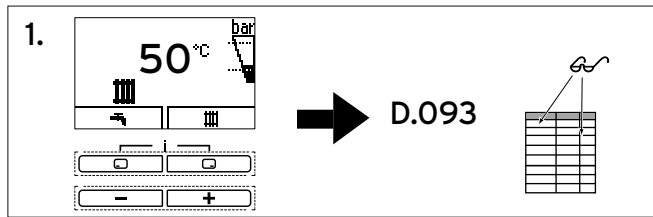
30h



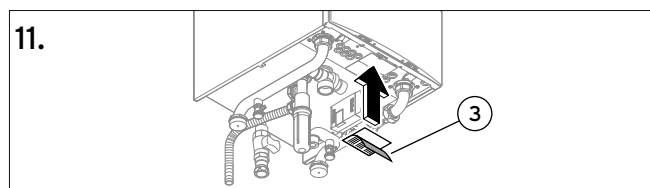
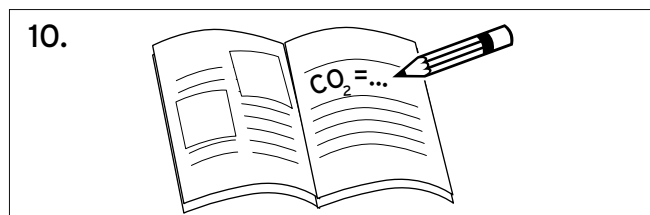
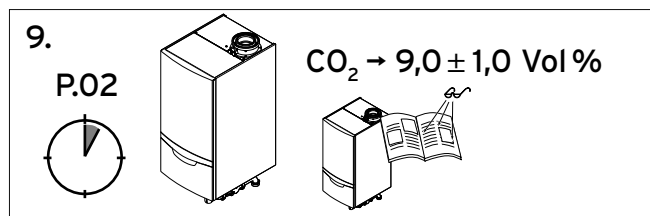
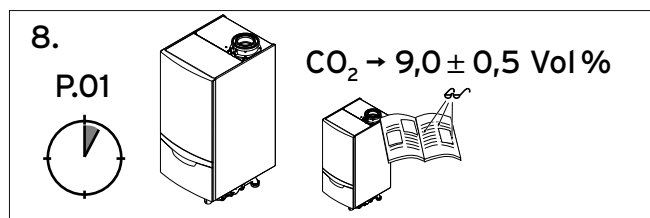
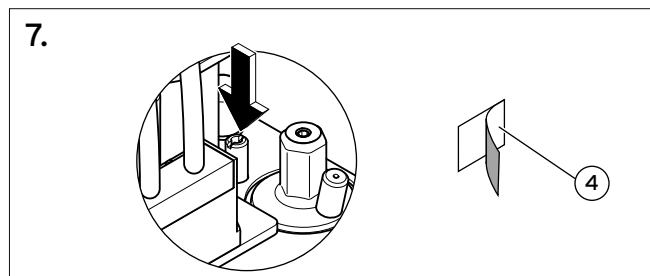
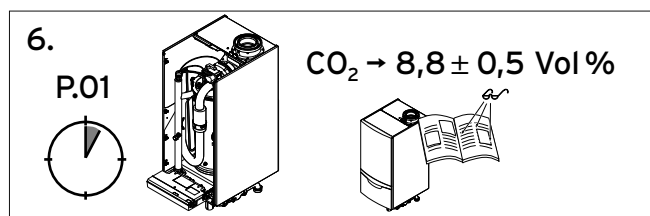
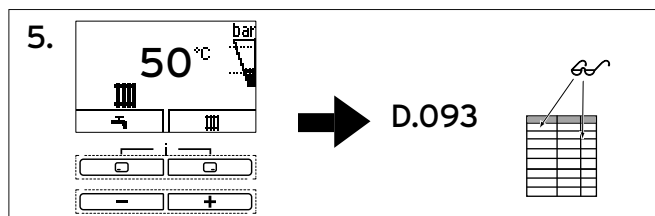
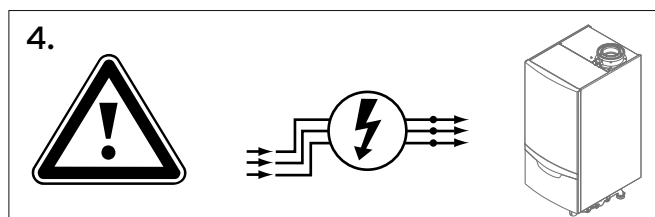
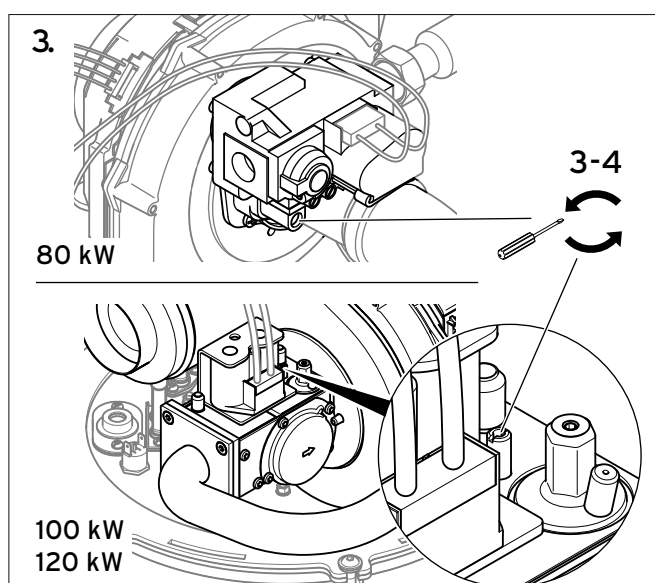
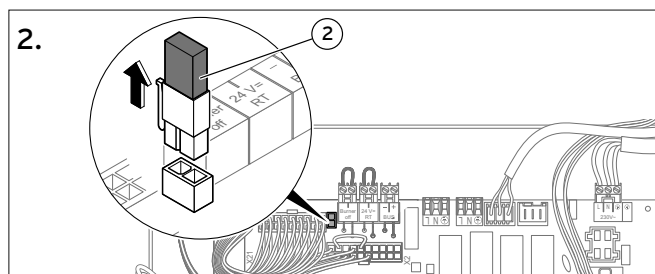
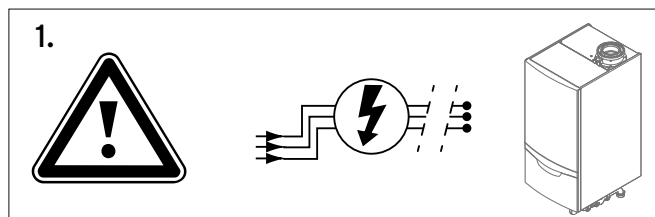
$\text{CO}_2 \rightarrow 10,3 \pm 0,5 \text{ Vol \%}$

$\Sigma \text{ d.80} + \text{d.81} \approx 30\text{h}$

 E/H →  LL/L
 LL/L →  E/H/K



 P/LPG →  E/H/LL/L/K



			806/5	1006/5	1206/5	
DSN D.093	G31		88	87	86	
	G20/25/27		82	81	80	
DE: Nennwärmeleistungsbereich G31 GB: Nominal heat output range G31 GR: Τομέας ονομαστικής θερμικής ισχύος G31 FR: Plage de puissance calorifique nominale G31 PL: Zakres znamionowej mocy cieplnej G31 HU: Névleges hőteljesítmény tartomány G31 CZ: Rozsah jmenovitého tepelného výkonu G31 ES: Margen de potencia calorífica nominal G31 HR: Područje nazivnog toplinskog učinka G31 RS/ME: Opseg nazivnog toplotnog kapaciteta G31 IT: Campo di potenza calorifica nominale G31 NL: Nominaal warmtevermogensbereik G31 NO: Nominelt varmekapasitetstområde G31 PT: Intervalo de potência térmica nominal G31 SE: Märkeffektområde G31 SI: Nazivno območje toplotne moči G31 SK: Oblast' menovitého tepelného výkonu G31 TR: de anma ısıl güç aralığı G31	80/60	kW	37,4 - 74,7	46,7 - 93,3	56,0 - 112,0	
	60/40	kW	40,0 - 80,0	50,0 - 100,0	60,0 - 120,0	
	50/30	kW	41,2 - 82,3	51,4 - 102,8	61,7 - 123,4	
DE: Größte Wärmebelastung GB: Max. heat input GR: Η μεγαλύτερη θερμική επιβάρυνση FR: Charge thermique maximale PL: Maksymalna moc cieplna HU: Legnagyobb hőterhelés fűtési üzemben CZ: Největší tepelné zatížení ES: Mayor carga térmica posible HR: Maksimalno toplinsko opterećenje RS/ME: Najveće toplotno opterećenje IT: Massimo affaticamento termico NL: Grootste warmtebelasting NO: Største varmebelastning PT: Carga térmica máxima SE: Högsta värmelast SI: Največja toplotna obremenitev SK: Najväčšie tepelné zaťaženie TR: Isıtma konumunda en büyük ısıl yük	Hi	kW	76,2	95,2	114,3	
DE: Kleinste Wärmebelastung G31 GB: Min. heat input G31 GR: Η μικρότερη θερμική επιβάρυνση G31 FR: Charge thermique minimale G31 PL: Najniższa moc cieplna G31 HU: Legkisebb hőterhelés fűtési üzemben G31 CZ: Nejmenší tepelné zatížení G31 ES: Menor carga térmica posible G31 HR: Minimalno toplinsko opterećenje G31 RS/ME: Najmanje toplotno opterećenje G31 IT: Minimo affaticamento termico G31 NL: Kleinste warmtebelasting G31 NO: Minste varmebelastning G31 PT: Carga térmica mínima G31 SE: Lägsta värmelast G31 SI: Najmanjša toplotna obremenitev G31 SK: Najmenšie tepelné zaťaženie G31 TR: En küçük ısıl yük G31	Hi	kW	38,1	47,6	57,2	
DE: Zulassungskategorie GB: Approval category GR: Κατηγορία έγκρισης FR: Catégorie d'homologation PL: Kategoria dopuszczenia HU: Jóváhagyási kategória CZ: Kategorie oprávnění ES: Categoría de homologación HR: Kategorija odobrenja RS/ME: Kategorija dozvole IT: Categoria di omologazione NL: Vergunningscategorie NO: Godkjenningskategori PT: Categoria de homologação SE: Godkännandekategori SI: Kategorija dovoljenja SK: Kategória schválenia TR: Cihaz kategorisi			II2Er3P			FR
			II2ELw3P			PL
			II2HS3P			HU
			II2ELL3P			DE
			II2EK3P			NL
			II2H3P			CZ, ES, GB, GR, HR (RS/ ME), IT, NO, PT, SE, SI, TR

				806/5	1006/5	1206/5	
DE:	Gasfließdruck	G31	mbar	30 ± 5			CZ, HR (RS/ME), HU, NL, NO, SE, SK
GB:	Supply pressure						
GR:	Πίεση ροής αερίου						
FR:	Pression dynamique	G31	mbar	37 ^{+ 8} - 12			ES, FR, GB, GR, IT, PL, PT, SI, TR
PL:	Ciśnienia przepływu gazu						
HU:	Gáznyomás						
CZ:	Hydraulický tlak plynu	G31	mbar	50 ± 7,5			DE
ES:	Presión de flujo						
HR:	Protočni tlak plina						
RS/ME:	Pritisak protoka gasa	G31	mbar				
IT:	Pressione dinamica del gas						
NL:	Gasstroomdruk						
NO:	Gasstrømningstrykk	G31	mbar				
PT:	Pressão do fluxo de gás						
SE:	Gasflödestrycket						
SI:	Tlak pretoka plina	G31	mbar				
SK:	Hydraulický tlak plynu						
TR:	Gaz akış basıncı						
DE:	Anschlusswert bei 15 °C und 1013 mbar	G31	kg/h	5,92	7,40	8,88	
GB:	Nominal gas consumption at 15 °C and 1013 mbar						
GR:	Τιμή σύνδεσης σε 15 °C και 1013 mbar						
FR:	Valeur de raccordement à 15 °C et 1013 mbar	G31	kg/h	5,92	7,40	8,88	
PL:	Wartość przyłączeniowa 15 °C i 1013 mbar						
HU:	Csatlakozási érték 15 °C hőmérsékletnél és 1013 mbar nyomásnál						
CZ:	Jmenovitý příkon při 15 °C a 1 013 mbar	G31	kg/h	5,92	7,40	8,88	
ES:	Valor de conexión a 15 °C y 1013 mbar						
HR:	Vrednost priključka pri 15 °C i 1013 mbar						
RS/ME:	Vrednost priključka pri 15 °C i 1013 mbar	G31	kg/h	5,92	7,40	8,88	
IT:	Valore di allacciamento a 15° C e 1013 mbar						
NL:	Aansluitwaarde bij 15 °C en 1013 mbar						
NO:	Tilkoblingsverdi ved 15 °C og 1013 mbar	G31	kg/h	5,92	7,40	8,88	
PT:	Valor de ligação a 15 °C e 1013 mbar						
SE:	Effektförbrukning vid 15 °C och 1 013 mbar						
SI:	Priključna vrednost pri 15 °C in 1013 mbar	G31	kg/h	5,92	7,40	8,88	
SK:	Prípojná hodnota pri 15 °C a 1013 mbar						
TR:	15 °C ve 1013 mbar'da bağlantı değeri						
DE:	Abgasmassenstrom min.	G31	g/s	17,3	21,6	25,9	
GB:	Flue gas mass flow min.						
GR:	Ελάχιστη ροή μάζας καυσαερίων						
FR:	Débit massique mini des gaz d'échappement	G31	g/s	17,3	21,6	25,9	
PL:	Min. przepływ masowy						
HU:	Min. füstgáz tömegáram						
CZ:	Hmotnostní proud spalín min.	G31	g/s	17,3	21,6	25,9	
ES:	Caudal de humos mín.						
HR:	Min. maseni protok dimnih plinova						
RS/ME:	Zapreminski protok dimnog gasa min.	G31	g/s	17,3	21,6	25,9	
IT:	Flusso in massa dei fumi min.						
NL:	Rookgasmassastroom min.						
NO:	Min. røykgassmassestrøm	G31	g/s	17,3	21,6	25,9	
PT:	Caudal mín. mássico dos gases de exaustão						
SE:	Min. avgasmassflöde						
SI:	Najmanjši masni pretok dimnih plinov	G31	g/s	17,3	21,6	25,9	
SK:	Hmotnostný prúd spalín min.						
TR:	Atık gaz debisi min.						
DE:	Abgasmassenstrom max.	G31	g/s	34,5	43,1	51,8	
GB:	Flue gas mass flow max.						
GR:	Μέγ. ροή μάζας καυσαερίων						
FR:	Débit massique max. des gaz d'échappement	G31	g/s	34,5	43,1	51,8	
PL:	Przepływ masowy						
HU:	Max. füstgáz tömegáram						
CZ:	Hmotnostní proud spalín max.	G31	g/s	34,5	43,1	51,8	
ES:	Caudal máx. de evacuación de gases						
HR:	Maks. maseni protok dimnih plinova						
RS/ME:	Zapreminski protok dimnog gasa maks.	G31	g/s	34,5	43,1	51,8	
IT:	Flusso in massa dei fumi max.						
NL:	Rookgasmassastroom max.						
NO:	Maks røykgassmassestrøm	G31	g/s	34,5	43,1	51,8	
PT:	Fluxo de massa de ar de exaustão máx.						
SE:	Max. avgasmassflöde						
SI:	Največji masni pretok dimnih plinov	G31	g/s	34,5	43,1	51,8	
SK:	Hmotnostný prúd spalín max.						
TR:	Atık gaz debisi maks.						

				806/5	1006/5	1206/5	
DE:	CO ₂ -Gehalt	G31	Vol.-%	10,30 ± 0,5 (Qmax) 10,30 ± 1,0 (Qmin)			
GB:	CO ₂ - content						
GR:	Περιεκτικότητα CO ₂						
FR:	Teneur en CO ₂						
PL:	Zawartość CO ₂						
HU:	CO ₂ -tartalom						
CZ:	Obsah CO ₂						
ES:	Volumen de CO ₂						
HR:	Sadržaj CO ₂						
RS/ME:	Sadržaj CO ₂						
IT:	Tenore di CO ₂						
NL:	CO ₂ -gehalte						
NO:	CO ₂ -innhold						
PT:	Conteúdo de CO ₂						
SE:	CO ₂ -halt						
SI:	Vsebnost CO ₂						
SK:	Obsah CO ₂						
TR:	CO ₂ miktarı						



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ROTEX
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Individuelle Beratung



Kostenloser Versand



Hochwertige Produkte



Komplettpakete



Über 15 Jahre Erfahrung



Markenhersteller

Manufacturer

Vaillant GmbH

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