

ETAS CHAUDIÈRES EFFICACITE ÉNERGÉTIQUE RENDEMENT SAISONNIER

RÉFÉRENCE	TYPE CHAUDIÈRE	CLASSE ÉNERGÉTIQUE CHAUFFAGE		CLASSE ÉNERGÉTIQUE SANITAIRE	MODÈLE	ETAS SELON RÈGLEMENT 813/2013*	
		35 °C	55 °C			ηs 35 °C	ηs 55 °C
TDCL000423	AÉROTHERMIE	A++	A++	-	NANOCLIMA 4	157	127
TDCL000424		A++	A++	A	NANOCLIMA 4 HDX 135	157	127
TDCL000332		A+++	A++	A	FUSION HYBRID OIL 9/165	178	131
TDCL000333		A+++	A++	A	FUSION HYBRID OIL 12/165	181	131
TDCL000308		A+++	A++	A	FUSION HYBRID GAS CONDENS 6/165	179	129
TDCL000310		A+++	A++	A	FUSION HYBRID GAS CONDENS 9/165	178	131
TDCL000306		A+++	A++	A	FUSION HYBRID GAS CONDENS 12/165	181	131
TDCL000356		A+++	A++	-	DUAL CLIMA 6 HT PRO	200	152
TDCL000357		A+++	A++	-	DUAL CLIMA 9 HT PRO	201	153
TDCL000358		A+++	A++	-	DUAL CLIMA 12 HT PRO	204	157
TDCL000359		A+++	A++	-	DUAL CLIMA 16 HT PRO	206	158
TDCL000360		A+++	A++	-	DUAL CLIMA 19 HT PRO	205	156
TDCL000361		A+++	A++	-	DUAL CLIMA 12 HTT PRO	204	157
TDCL000362		A+++	A++	-	DUAL CLIMA 16 HTT PRO	206	158
TDCL000363		A+++	A++	-	DUAL CLIMA 19 HTT PRO	205	156
TDCL000364		A+++	A++	-	DUAL CLIMA 22 HTT PRO	203	156
TDCL000365		A+++	A++	-	DUAL CLIMA 6 HT PRO EC	200	152
TDCL000366		A+++	A++	-	DUAL CLIMA 9 HT PRO EC	201	153
TDCL000367		A+++	A++	-	DUAL CLIMA 12 HT PRO EC	204	157
TDCL000368		A+++	A++	-	DUAL CLIMA 16 HT PRO EC	206	158
TDCL000369		A+++	A++	-	DUAL CLIMA 19 HT PRO EC	205	156
TDCL000370		A+++	A++	-	DUAL CLIMA 12 HTT PRO EC	204	157
TDCL000371		A+++	A++	-	DUAL CLIMA 16 HTT PRO EC	206	158
TDCL000372		A+++	A++	-	DUAL CLIMA 19HTT PRO EC	205	156
TDCL000373		A+++	A++	-	DUAL CLIMA 22 HTT PRO EC	203	156
THDR000004	CHAUFFE EAU THERMODYNAMIQUE	-	-	A+	HYDREA 150		133%
THDR000005		-	-	A+	HYDREA 200		126%
THDR000006		-	-	A+	HYDREA 280		131%
THDR000007		-	-	A+	HYDREA 280 S		131%
TPRI000006	CONDENSATION FIOUL	A		B	PRIMA CONDENS 20 HFDX		90%
TPRI000007		A		B	PRIMA CONDENS 30 HFDX		91%
TPRI000008		A		B	PRIMA CONDENS 40 HFDX		92%
TMXF000057		A		B	MCF 20 HDX CONDENS		90%
TMXF000058		A		B	MCF 30 HDX CONDENS		91%
TMXF000059		A		B	MCF 40 HDX CONDENS		92%
TJAK000084		A		-	JAKA 20 HFD CONDENS		90%
TJAK000085		A		-	JAKA 30 HFD CONDENS		91%
TPRI000009		A		-	PRIMA CONDENS 20 HFC		90%
TPRI000010		A		-	PRIMA CONDENS 30 HFC		91%
TPRI000011		A		-	PRIMA CONDENS 40 HFC		92%
TMIN000005		A		-	MINNY 20		90%
TMIN000006		A		-	MINNY 30		92%
TJAK000086	BASSE TEMPERATURE FIOUL	B		-	JAKA HFD 30		86%
TJAK000087		B		-	JAKA HFD 40		87%
TJAK000088		B		-	JAKA HFD 50		86%
TJAK000089		B		-	JAKA HFD 60		86%
TJAF000041		B		-	JAKA 30 HFDX		86%
TJAF000042		B		-	JAKA 40 HFDX		87%
TJAFV00008		B		-	JAKA 30 HFDXV		86%
TJAFV00009		B		-	JAKA 40 HFDXV		87%
TMNF000045		B		B	MCF 30-HDN 100 LTS		86%
TMNF000046		B		B	MCF 40-HDN 100 LTS		87%
TMNF000047		B		B	MCF 50-HDN 100 LTS		86%
TMNF000048		B		B	MCF 30-HDN 130 LTS		86%
TMNF000049		B		B	MCF 40-HDN 130 LTS		87%
TMNF000050		B		B	MCF 50-HDN 130 LTS		86%
TMXF000060		B		B	MCF 30-HDX 100 LTS		86%
TMXF000061		B		B	MCF 40-HDX 100 LTS		87%
TMXF000063		B		B	MCF 30-HDX 130 LTS		86%
TMXF000064		B		B	MCF 40-HDX 130 LTS		87%
TMXF000065		B		B	MCF 50-HDX 130 LTS		86%
TMXFV00016		B		B	MCF 30-HDXV 100 LTS		86%
TMXFV00017		B		B	MCF 40-HDXV 100 LTS		87%
TMXFV00018		B		B	MCF 30-HDXV 130 LTS		86%
TMXFV00019		B		B	MCF 40-HDXV 130 LTS		87%
TTEF000018		B		A	TERMA 23 HDX		86%
TTEF0000E6		B		A	TERMA HE-PACK		86%
TSIFCE00C4		B		B	SIRENA CAL 25 H e		86%
TSIFCE00C5		B		B	SIRENA CAL 35 H e		86%
TSIFCEV0C4		B		B	SIRENA CAL 25 HV e		86%
TSIFCEV0C3		B		B	SIRENA CAL 35 HV e		86%

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TAVA000164	GAZ CONDENSATION SOL	A	A	AVANTTIA NG 24 HDX 120 L	92%	
TAVA000165		A	A	AVANTTIA NG 24 HDX 150 L	92%	
TAVA000166		A	A	AVANTTIA NG 28 HDX 150 L	92%	
TAVA000167		A	A	AVANTTIA NG 33 HDX 150 L	92%	
TDCS00H218	CHAUDIÈRE ELECTRIQUE	D	C	HDCS 1860	37%	
TDCS00H221		D	C	HDCS 2160	37%	
TDCS0MH004		D	C	HDCS 45/90	37%	
TDCS0MH010		D	C	HDCS 10/15	37%	
TDCSM0H218		D	C	HDCSM 1860	37%	
TDCSM0H221		D	C	HDCSM 2160	37%	
TDCSMMH004		D	C	HDCSM 45/90	37%	
TDCSMMH010		D	C	HDCSM 10/15	37%	
TDEE00H218		D	C	HDEE 180	37%	
TDEE00H221		D	C	HDEE 210	37%	
TDEE0MH004		D	C	HDEE 45/90	37%	
TDEE0MH010		D	C	HDEE 10/15	37%	
TDEEM0H218		D	C	HDEEM 180	37%	
TDEEM0H221		D	C	HDEEM 210	37%	
TDEEMMH004		D	C	HDEEM 45/90	37%	
TDEEMMH010		D	C	HDEEM 10/15	37%	
						IEE**
TBIO000202	BIOMASSE	A++	-	BIOCLASS IC 12V	82%	125
TBIO000203		A++	-	BIOCLASS IC 18V	82%	125
TBIO000204		A+	-	BIOCLASS IC 25V	81%	124
TBIO000205		A++	-	BIOCLASS IC 12	82%	125
TBIO000206		A++	-	BIOCLASS IC 18	82%	125
TBIO000207		A+	-	BIOCLASS IC 25	81%	124
TBIO000208		A++	-	BIOCLASS IC 35	82%	125
TBIO000209		A+	-	BIOCLASS IC 45	82%	124
TBIO000210		A++	-	BIOCLASS IC 66	84%	127
TBIO000158		A++	-	BIOCLASS IC 18 DX	84%	126
TBIO000159		A+	-	BIOCLASS IC 25 DX	80%	121
TBIO000182		A+	-	BIOCLASS IC 35 DX	80%	123
TBIO000091		A+	-	BIOCLASS HM 16 OD	79%	117
TBIO000092		A+	-	BIOCLASS HM 25 OD	81%	116
TBIO000162		A+	-	BIOCLASS IC 150	83%	121
TBIO000194		A+	-	BIOCLASS IC 200	83%	122
TDUA000000		A+	-	DUALTHERM 25	79%	116
TDUA000001		A+	-	DUALTHERM 35	80%	118
TLIG000022		A+	-	LIGNUM NG 20	77%	113
TLIG000023		A+	-	LIGNUM NG 30	79%	117
TLIG000024		A+	-	LIGNUM NG 40	79%	117

* Rendement saisonnier

**Indice d'Efficacite Energetique avec sonde d'ambiance et sonde extérieure