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55.°° A+ 55.°° 2 55.°° 2 12 12 124		(100) For our particular services and an arrangement of the control of the contro
Product Fiche LG Betronics Model Name: HM12IM U33 A Seasonal space heating energy efficiency: NAME A A A A A A A A A A A A A A A A A A	Annual energy consumption: Pacing Annual energy Space Pacing Annual energy Pacing Pacing Act Pacing Pacing	1 (D. Committe a activities and the control an

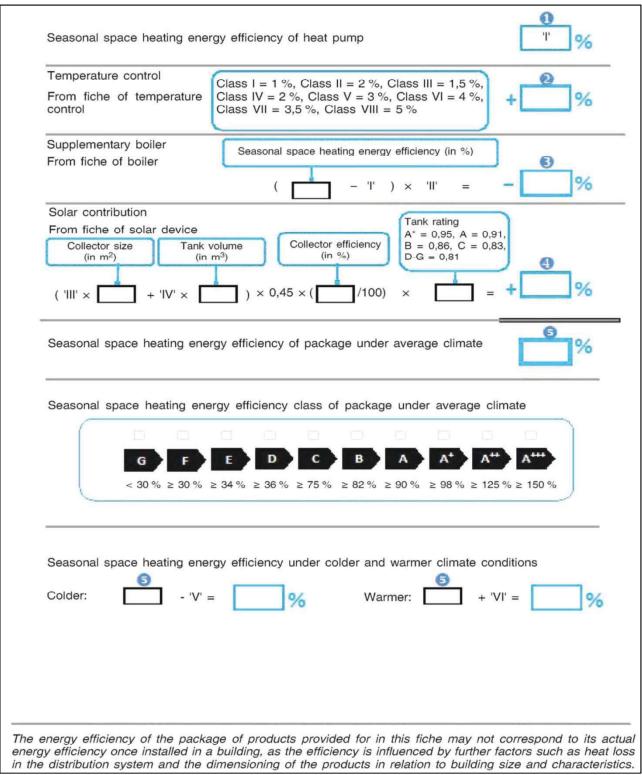
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Model

HM121M U33





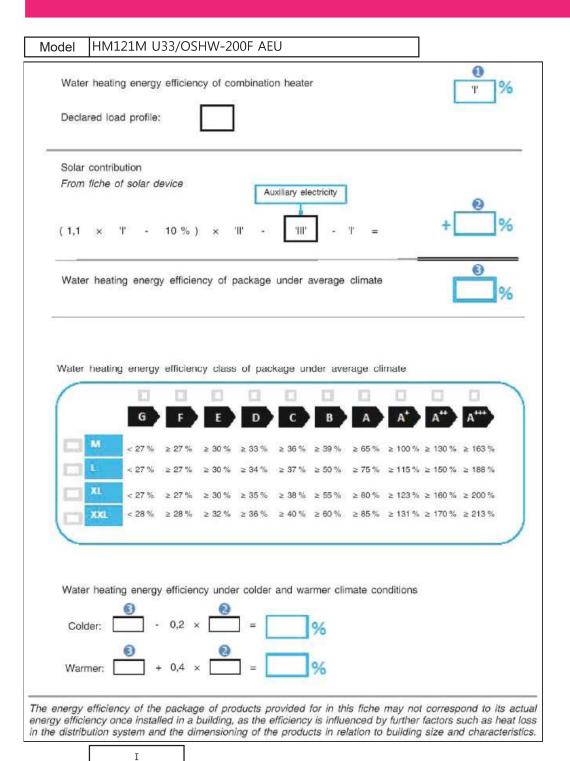
	I	П	Ш	IV	V	VI
55°C	124%	0.00	2.23	0.87	25%	43%
35°C	175%	0.00	2.67	1.05	44%	49%



Section of the Character (DD) Control server propriet (DD) Control se	No. November 1911 (1900) The content of Physics (1901 the inchancing or CDB intercention of CDB intercenti
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109%



Product fiche

C Electronics

Manufacturer¹

LG Electronics Inc.

2 Model Name	3 Refrigerant (kg)	t-CO ₂ eq
HM121M U33	R32(2.4)	1,62
HM123M U33	R32(2.4)	1.62
HM141M U33	R32(2.4)	1.62
HM143M U33	R32(2.4)	1.62
HM161M U33	R32(2.4)	1.62
HM163M U33	R32(2.4)	1.62

GWP(Global warming potential)⁴

refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. than 1 kg of CO2, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or This appliance contains a refrigerant fluid, R32 with a GWP equal to 675. This means that if 1 kg of this disassemble the product yourself and always ask a professional.

- (EN) Supplier's name or trade mark ((EG) was now rub-proacka wapka на доставчика ((ES) Nombre o marca comercial del proveedor ((CZ) název nebo córanan zaniaka dodavaled (VCI) teraporal nami voi kaubanak ((GR) struvyujut ń sturopur (VII) teraporal nom ellev varenemerk ((MB) hara o ele Verlanden (TER) tarnial nimi voi kaubanak ((GR) struvyujut ń sturopur (VIV) piegadatiaja nosaukuns vai preču zim «(LT) tiekéjo pavadinimas arba prekes žernkas ((HV) tiemel koluntuj kev Haranak kumencjali (VIII) tiemel koluntuj kev Haranak kumenciali (VIII) tiemel koluntuj kev Haranak kumenciali (VIII) tiemel koluntuj kev Haranak kumenciali (VIII) tiemel kumenciali kasunaka kumenciali kumencial
- (EN) Model Name /(BG) Viwe на модела /(ES) Nombre del modelo /(CZ) Název modelu /(DK) Navn på model /(DE) Modellname /(EE) Mudell nimeuus /(DE) (AR) Vooriga norsaukums (LT) Modellnams /(DE) Navnams (HD) Modellnams (HD) Navnams (HD) Modellnam (PL) Nazwa modelu (FE) Nazwa modelu (FE) Nazwa modelu (FE) Nazwa modelu (FE) Mare (MD) Modellams (FE) Modellamm (FE) Alima na Lagadami (FE) Nazwa modela (FE) Modellamm (FE) Alima na Lagadami (FE) Nazwa modela (FE) Modellamm (FE) Findi Impoelli modelli /(IS) Heiti tækis /(BS) Naziv modela
- (EN) Refrigerant (RG) Xnapunew (KES) Refrigerante (KCZ) Chladiva (IDK) kolemiddel (VED Kältemittel (KED) külmutusaine (KGR) ψυκτικού μέσου (YER) feitigerant (WILN) koelmiddel (PL) (YER) feitigerant (WILN) koelmiddel (PL) chlodinczego (PT) refrigerante (RD) agent frigorline (KSI) chladiva (KSI) haldino (FR) kylmaäinetta (KSI) kaldinodium (KGA) Cuisneán (SR) Paccriátyneav (MIX) Cpeptorno sa nazhene (NIO) kjolemidum (KSI) Prigorlien (YSI) kaldinie (YSI) Rasthadivač
- Help Refrigerant leakage contributes to change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant fertile with a CMP. Where the third is applied to contribute less to global warming than a refrigerant change. The amounts of the amongshere is a refrigerant change and the amongshere. The applied to contribute the contribute and the amongshere is the impact on global warming would be likely in the contribute and the amongshere is the impact on global warming would be likely in the contribute and the amongshere and amongshere is the contribute and the cont representantly of mustored and counter active internal potentiating in the control of the contro







COZ or spicior 10 test in rangelpters we stigliers on solvating elevation in amonovoppoloriports to tradition an infront six arrangelescent or strayle-burin. (FR) all this de freighber as a stiglier or or solvating elevation in the following properties of the framework of the f EB, Kühnüsane late hogustab klima soojenemis. Amostatii sattumisal amab madalama ülamaalmest soojenemist põhjustava mõju (GWP) väätusega külmüssine vähsema paruse Jiemaalmesese klimasoojenemises kui kõrgema GWP väätusega kühnüssine, Seada sisakab külmüsevelelikuu, mille GWP väätus on (xov), See tärendab, et kuri 1 g seda külmüsevelelikuu saub

pagingers (100PP) make before a armonism, might region and page a self-on geodesia a will more in a contract of the contract o extractions or moderance in comparation of the contraction of the cont ia 1kg de CO2, thar threimtse 100 blain. Ná déan iarracht choíche a chur isteach ar chiorcad an chuismeáin tó fein nó an táirge a chioróimeáil tó fein agus téigh i gcomhaire le chúne cáillthe i gcónaí. (SR) и высклания кото или да деминтирате производ, и рек се обратите стручети лици, (IMK) Истемувањето на средство за падење до премож потенцујат на побатно затотиравње, а дотричеов початом потенцујат на побатно затотиравње ишим тотенијатом тобелног загревања, ако исидри у атмосферу. Овај уређај садрки расладну темост са потенијатом тобелног загревања једнами (кол). Ово знем тра, ако 1 кј ове аксисајне темости исијом у атмосферу, утицај на тобално загревање ће блит (кол) луга већи него 1 kg OD2, за грерки да прешавате уроње расклађивача доприноси климатским променама. Расклађивач са нижим потецијалом глобалног загревања (GWP) мање ће допринети глобалном загревању него расклађивач атмосферата. Овој апарат содржи средство за падење со потенцијат на глобатно затоплување од (хох.) Тоа значи дека ако 1 кг од ова средство за ладење истече во атмосферата.





