

10308

09 - 2019

EREBA ACCESS 017HT - 040HT

Ecoconception (813/2013)

TECHNICAL DATA MANUAL



Model ^[1]	
Heat pump type ^[2]	Air-to-Water ^[3]
Equipped with supplementary heater ^[7]	Yes/No ^[8]
Heat pump combination heater ^[9]	Yes/No ^[8]

Rated heat output, kW ^[10]	Plated
Annual energy consumption, kWh ^[11]	Qhe
Seasonal space heating energy efficiency, % ^[12]	ns,h
Energy Classes ^[13]	NA
Seasonal Coefficient Of Performance, kWh/kWh ^[14]	SCOP
Sound power level, dB(A) ^[15]	LwA

Declared capacity and coefficient of performance for heating at indoor conditions 20°C and outdoor temperature Tj ^[16]

Temperature Application: ^[17]	NA
Climate: ^[18]	Average /Colder /Warmer ^[19]
Bivalent temperature, °C ^[20]	Tbivalent
Operating limit temperature, °C ^[21]	TOL
Heating water operation limit temperature, °C ^[22]	WTOL
Tj, °C	Capacity Pdh, kW ^[23]
	COPd
	Degradation coef, Cdh ^[24]
Bivalent temperature ^[20]	
Operating limit temperature ^[21]	

Power consumption in modes other than active mode ^[25]

Off mode, W ^[26]	POFF
Thermostat-off mode, W ^[27]	PTO
Standby mode, W ^[28]	PSB
Crankcase heater mode, W ^[29]	PCK

Supplementary heater ^[30]

Rated heat output, kW ^[31]	Psup
Type of energy input ^[32]	Electric ^[33]

Other items ^[34]

Capacity control ^[35]	
Outlet temperature capacity control ^[36]	Fixed/Variable ^[37]
Water flow rate capacity control ^[38]	Fixed/Variable ^[37]

For air-to-water heat pumps ^[39]

Rated Air flow rate, outdoors, m³/h ^[41]	
---	--

Contact details ^[43]

--	--

Accessories and Installed Options

No Accessories or Installed Options selected

ENGLISH	FRANCAIS	DEUTSCH	ITALIANO
[1] Model	[1] Modèle	[1] Modell(e)	[1] Modelli
[2] Heat pump type	[2] Type de pompe à chaleur	[2] Wärmepumpe Typ	[2] Pompa di calore/ Tipo
[3] Air to Water	[3] Pompes à chaleur air-eau	[3] Luft-Wasser-Wärmepumpe	[3] Aria aqua
[4] Water-to-Water	[4] Pompes à chaleur eau-eau:	[4] Wasser-Wasser-Wärmepumpe	[4] Acqua/acqua
[5] Outdoor water type	[5] Type d'eau échangeur extérieur	[5] Wassertyp externer Wärmetauscher	[5] Tipo d'acqua scambiatore esterno
[6] Ground Water (10°C)/Brine to Water	[6] Pompes à eau souterraines/ eau glycolée-eau	[6] Grundwasser /Sole-Wasser	[6] Acque sotterranee/ salamoia-acqua
[7] Equipped with supplementary heater	[7] Equipé d'un chauffage supplémentaire	[7] Mit Zusatzheizgerät:	[7] Con riscaldatore supplementare
[8] Yes/No	[8] Oui/Non	[8] (Ja/Nein)	[8] [s]/no
[9] Heat pump combination heater	[9] Dispositif de chauffage mixte par pompe à chaleur	[9] Kombiheizgerät mit Wärmepumpe:	[9] Apparecchio misto a pompa di calore
[10] Rated heat output, Kw	[10] Puissance thermique nominale	[10] Wärmenennleistung	[10] Potenza termica nominale
[11] Annual energy consumption, kWh	[11] Consommation annuelle d'énergie	[11] Jährliche Energieverbrauch	[11] Il consumo energetico annuo
[12] Seasonal space heating energy efficiency, %	[12] L'efficacité énergétique saisonnière	[12] Jahreszeitbedingte Raumheizungs-Energieeffizienz	[12] Efficienza energetica stagionale del riscaldamento d'ambiente
[13] Energy Classes	[13] Classes d'énergie	[13] Energieklassen	[13] Classi energetiche
[14] Seasonal Coefficient Of Performance, kWh/kWh	[14] Coefficient saisonnier de performance	[14] Jahresarbeitszahl	[14] Coefficiente di Prestazione Stagionale
[15] Sound power level, dB(A), dB(A)	[15] Niveau de puissance acoustique à l'intérieur/ à l'extérieur	[15] Schalleistungspegel in Innenräumen und/oder im Freien	[15] Il livello di potenza sonora ponderato A, all'interno e/o all'esterno, espresso in dB
[16] Declared capacity and coefficient of performance for heating at indoor conditions 20°C and outdoor temperature Tj	[16] Puissances et coefficient de performances déclarés en chauffage pour une température intérieure de 20 °C et pour une température extérieure Tj	[16] enleistungen und -Leistungskoeffizienten im Heizbetrieb bei einer Innenraumtemperatur von 20 °C und einer Außentemperatur Tj	[16] Potenze e coefficiente di prestazioni dichiarate in fase riscaldamento per una temperatura interna di 20 °C e per una temperatura esterna Tj
[17] Temperature Application	[17] Température d'application	[17] Temperaturanwendung	[17] Temperatura d'applicazione
[19] Average (Strasbourg)/Colder (Helsinki)/Warmer (Athènes)	[18] Climat :	[18] Klima	[18] Clima
[20] Bivalent temperature	[19] Moyennes/ plus froid/ plus chaud	[19] wärmer	[19] Climatiche medie/ clima più freddo/ clima più caldo
[21] Operating limit temperature	[20] Température bivalente	[20] Bivalenztemperatur	[20] Temperatura bivalente
[22] Heating water operation limit temperature	[21] Température maximale (de service...)	[21] Grenzwert der Betriebstemperatur	[21] Temperatura limite di esercizio
[23] Capacity	[22] Température maximale de service de l'eau de chauffage	[22] Grenzwert der Betriebstemperatur des Heizwasser	[22] Temperatura limite di esercizio di riscaldamento dell'acqua
[24] Degradation coeff	[23] Capacité	[23] Die Leistung	[23] Capacità
[25] Power consumption in modes other than active mode	[24] Coefficient de dégradation	[24] Minderungsfaktor	[24] Coefficiente di degradazione
[26] Off mode	[25] Consommation d'électricité dans les modes autres que le mode actif	[25] Stromverbrauch in anderen Betriebsarten als dem Betriebszustand	[25] Consumo energetico in modi diversi dal modo attivo
[27] Thermostat off-mode	[26] Mode arrêt	[26] Aus-Zustand	[26] Modo spento
[28] Standby mode	[27] Mode arrêt par thermostat	[27] Thermostat-aus-Zustand	[27] Modo termostato spento
[29] Crankcase heater mode	[28] Mode veille	[28] Bereitschaftszustand	[28] Modo stand-by
[30] Supplementary heater	[29] Mode résistance de carter active	[29] Betriebszustand mit Kurbelgehäuseheizung	[29] Modo riscaldamento del carter
[31] Rated heat output	[30] Dispositif de chauffage d'appoint	[30] Zusatzheizgerät	[30] Riscaldatore supplementare
[32] Type of energy input	[31] Puissance thermique nominale	[31] Wärmenennleistung	[31] Potenza termica nominale
[33] Electric	[32] Type d'énergie utilisée	[32] Elektrik	[32] Tipo di alimentazione energetica
[34] Other items	[33] Electrique	[33] Sonstige Elemente	[33] Specifiche elettriche
[35] Capacity control	[34] Autres caractéristiques	[34] Leistungssteuerung	[34] Altri elementi
[36] Outlet temperature capacity control	[35] Régulation de la puissance	[35] Kontrolle der Kapazität der Vorlauftemperatur	[35] Controllo della capacità
[37] Fixed /Variable	[36] Contrôle de la capacité de la température de sortie	[36] Fix / variable	[36] Controllo della capacità della temperatura di uscita serbatoio
[38] Water flow rate capacity control	[37] Fixe/variable	[37] Nutzbarer Wasserdurchsatz	[37] fissa/variabile
[39] For air-to-water heat pumps	[38] Régulation de la puissance du débit nominal d'eau	[38] Für Luft-Wasser-Wärmepumpen	[38] Flusso idrico utile
[40] For Water/brine-to-Water heat pumps	[39] Pour les pompes à chaleur air-eau	[39] Wärmepumpe	[39] Per la pompa di calore aria/ acqua
[41] Rated Air flow rate, outdoors, m³/h	[40] Pour les pompes à chaleur eau-eau ou eau glycolée-eau:	[40] Nenn-Luftdurchsatz, außen	[40] Per PDC acqua/acqua glicolata :
[42] Rated Water flow rate outdoor exchanger, m³/h	[41] Débit d'air nominal, à l'extérieur	[41] Wärmetauscher m³/h	[41] Portata d'aria, all'esterno
[43] Contact details	[42] Débit nominal d'eau, échangeur thermique extérieur, m³/h	[42] Kontakt	[42] Portata d'acqua nominale scambiatore esterno, m³/h
[43] Contact details	[43] Coordonnées de contact	[43] Kontakt	[43] Recapiti

SVENSKA	ESPAÑOL	NEDERLANDS	POLSKI
[1] Modell(er)	[1] Modelos	[1] Model(len)	[1] Model(-e)
[2] Värmepump/ Typ	[2] Bomba de calor/ Tipo	[2] warmtepomp/ soort	[2] Pompa ciepła
[3] Luft-till-vatten	[3] aire-agua	[3] Lucht/water	[3] powietrze/woda
[4] Vatten-till-vatten	[4] agua-agua	[4] water/water	[4] woda/woda
[5] Utomhusvattentyp	[5] Tipo de agua del intercambiador exterior	[5] Type externe waterwarmtewisselaar	[5] Rodzaj wody w wymienniku zewnętrznym
[6] Ground Water (10°C)/Brine to Water	[6] geotérmicas /salmuera-agua	[6] grondwater/ Pekel-water	[6] solanka/woda
[7] Ground water/ Saltlösning-till-vatten	[7] Equipado con un calefactor complementario	[7] Uitrust met aanvullend verwarmingstoestel	[7] Wyposażona w dodatkowy ogrzewacz
[8] [Ja/nej]	[8] [s/no]	[8] [ja/nee]	[8] [tak/nie]
[9] Pannor med inbyggd tappvarmvattenberedning och med värmepump	[9] Calefactor combinado con bomba de calor	[9] Combinatieverwarmingstoestel met warmtepomp	[9] Wielofunkcyjny ogrzewacz z pompą ciepła
[10] Nominell avgiven värmeeffekt	[10] Potencia calorífica nominal	[10] Nominale warmteafgifte	[10] Znamionowa moc cieplna
[11] Den årliga energiförbrukningen	[11] El consumo anual de energía	[11] Het jaarlijkse energiegebruik	[11] Roczne zużycie energii
[12] Säsongsmedelverkningsgrad för rumsuppvärmning	[12] Eficiencia energética estacional de calefacción	[12] Seizoensgebonden energie-efficiëntie van ruimteverwarming	[12] Sezonowa efektywność energetyczna ogrzewania pomieszczeń AWH
[13] Energiklasser	[13] Clases energéticas	[13] Energieklassen	[13] Klasy energetyczne
[14] Värmefaktor, årsmedel	[14] Coeficiente de rendimiento estacional	[14] Seizoenswarmteprestatie coëfficiënt	[14] Wskaźnik sezonowej Efektywności
[15] Ljudeffektivän, inomhus och/eller utomhus, uttryckt i dB	[15] nivel de potencia acústica ponderada A, en interiores o exteriores, expresado en dB	[15] geluidsvermogensniveau, binnen en/of buiten, uitgedrukt in dB	[15] poziom mocy akustycznej odniesionej do A, w pomieszczeniu lub na zewnątrz
[16] Deklarerad kapacitetoch värmefaktor vid inomhusförhållanden 20 °C och utomhustemperatur Tj	[16] Potencias y coeficiente de rendimiento declarados para una calefacción con una temperatura interior de 20 °C y una temperatura exterior Tj	[16] Nominale vermogens en warmteprestatie bij verwarming voor een binnentemperatuur van 20 °C en een buitentemperatuur Tj	[16] Deklarowana moc grzewcza i współczynnik wydajności grzewczej w przypadku temperatury poniżej 20 °C i dla temperatury zewnętrznej Tj
[17] Temperaturförhållanden	[17] Aplicación de temperatura	[17] Temperatuur toepassing	[17] Warunki Temperaturowe
[18] Klimat	[18] Clima	[18] Klimaat	[18] Klimat
[19] Gemensnittliga klimatförhållanden/ kallare klimat/ varmare klimat/Warmer (Athens)	[19] condiciones climáticas medias/ clima más frío/ clima más cálido	[19] gemiddelde klimaatomstandigheden/ kouder(e) klimaat/ warmer klimaat/Warmer (Athens)	[19] warunki klimatu umiarkowanego/ Ciepłejszy klimat/ chłodniejszy klimat
[20] Bivalenttemperatur	[20] Temperatura bivalente	[20] bivalente temperatuur	[20] temperatura dwuwartościowa
[21] Gränstemperatur för drift	[21] Temperatura límite	[21] Uiterste bedrijfstemperatuur	[21] Graniczna temperatura robocza
[22] Uppvärmingsvattnets gränstemperatur för drift	[22] Capacidad	[22] Uiterste bedrijfstemperatuur van sanitair water	[22] Graniczna temperatura robocza dla podgrzewania wody
[23] Kapacitet	[23] Consumo de electricidad en modos distintos	[23] Vermogen	[23] Regulacja wydajności / Wydajność
[24] Effektförbrukning i andra lägen än aktivt	[24] del activado	[24] Coeficiente de degradación	[24] Współczynnik strat
[25] lägeactive mode	[25] Modo desactivado	[25] Electriciteitsverbruik in andere standen dan de actieve modus/active mode	[25] Pobór mocy w trybach innych niż aktywny
[26] Frånläge	[26] Modo desactivado por termostato	[26] Uit-stand	[26] Tryb wyłączenia
[27] Termostatfrånläge	[27] Modo de espera	[27] Thermostaat-uit-stand	[27] Tryb czuwania
[28] Standbyläge	[28] Modo de calentador del cárter	[28] Stand-by-stand	[28] Tryb grzałki karteru
[29] Vevhusvärmarläge	[29] Calefactor complementario	[29] Carterverwarming-stand	[29] Ogrzewacz dodatkowy
[30] Extra värmegenerator	[30] Potencia calorífica nominal	[30] Aanvullend verwarmingstoestel	[30] Znamionowa moc cieplna
[31] Nominell avgiven värmeeffekt	[31] Tipo de insumo de energía	[31] Nominale warmteafgifte	[31] Rodzaj pobieranej energii
[32] Typ av tillförd energi	[32] Electrica	[32] Soort energie-input	[32] Elektryczny/a
[33] Elektrisk	[33] Otros elementos	[33] Elektrisch	[33] Pozostałe parametry
[34] Övriga poster	[34] Control de capacidad	[34] Andere kenmerken	[34] Regulacja wydajności
[35] Kapacitetsreglering	[35] Comprobación de capacidad de la temperatura de salida	[35] Vermogenscontrole	[35] Kontrola wydajności cieplnej na wyjściu
[36] Kapacitetskontroll för utgående temperatur	[36] Fijovariable	[36] Capaciteitscontrole uitdredtemperatuur	[36] Stała / zmienna
[37] Fast/varierande	[37] caudal de agua útil	[37] Vast/variabel	[37] natężenie przepływu wody użytkowej
[38] Nyttigt vattenflöde	[38] Para bombas de calor aire- agua	[38] nuttige waterstroomsnelheid	[38] Pompy ciepła powietrze/ woda
[39] För air-to-water heat pumps	[39] Para bomba de calor agua/agua glicolada - agua	[39] Voor lucht/water-water-warmtepomp -water	[39] Dla pompy ciepła woda/woda glikol-woda
[40] För värmepumpar med vatten/saltlösning till vatten	[40] Caudal de aire nominal, exterior	[40] nominaal luchtdebiet, buiten	[40] znamionowy przepływ powietrza na zewnątrz
[41] Nominellt luftflöde, ute	[41] Caudal de agua nominal, del intercambiador de calor de exterior, m³/h	[41] Nominaal waterdebiet externe warmtewisselaar m³/u	[41] Nominalny wydatek wody w wymienniku zewnętrznym, m³/h
[42] Klassificerat vattenflöde utomhusväxlare, m³/h	[42] Datos de contacto	[42] Contactgegevens	[42] Dane kontaktowe
[43] Kontakt			

Model	EREBAAACCESS 02IHT
Heat pump type	Air-to-Water
Equipped with supplementary heater	No
Heat pump combination heater	No

Rated heat output, kW	Prated	13
Annual energy consumption, kWh	Qhe	8331
Seasonal space heating energy efficiency, %	ns,h	126
Energy Classes		A+
Seasonal Coefficient Of Performance, kWh/kWh	SCOP	3.23
Sound power level, dB(A), dB(A)	LWA	74

Declared capacity and coefficient of performance for heating at indoor conditions 20°C and outdoor temperature Tj

Temperature application	Low (30°C/35°C)	
Climate	Average (Strasbourg)	
Bivalent temperature, °C	Tbivalent	-7
Operating limit temperature, °C	TOL	-10
Heating water operation limit temperature, °C	WTOL	50
Tj, °C	Capacity Pdh, kW	COPd
	Degradation coef, Cdh	
-7	11.6	2.21
2	14.8	3.90
7	17.8	4.23
12	25.4	4.97
Bivalent temperature	11.6	2.21
Operating limit temperature	10.9	2.02

Power consumption in modes other than active mode	
Off mode, W	POFF
Thermostat-off mode, W	PTO
Standby mode, W	PSB
Crankcase heater mode, W	PCK

Supplementary heater	
Rated heat output, kW	Psup
Type of energy input	Electric

Other items	
Capacity control	Fixed
Outlet temperature capacity control	Variable
Water flow rate capacity control	Fixed

For air-to-water heat pumps	
Rated Air flow rate, outdoors, m³/h	7121

Contact details	Compañía Industrial de Aplicaciones Térmicas SA - Pol. Llanos de Jarata s/n Montilla 14550 (Córdoba) - Spain
------------------------	--

Accessories and Installed Options
No Accessories or Installed Options selected

Model	EREBAAACCESS 017HT
Heat pump type	Air-to-Water
Equipped with supplementary heater	No
Heat pump combination heater	No

Rated heat output, kW	Prated	13
Annual energy consumption, kWh	Qhe	8476
Seasonal space heating energy efficiency, %	ns,h	125
Energy Classes		A+
Seasonal Coefficient Of Performance, kWh/kWh	SCOP	3.20
Sound power level, dB(A), dB(A)	LWA	72

Declared capacity and coefficient of performance for heating at indoor conditions 20°C and outdoor temperature Tj

Temperature application	Low (30°C/35°C)	
Climate	Average (Strasbourg)	
Bivalent temperature, °C	Tbivalent	-4
Operating limit temperature, °C	TOL	-10
Heating water operation limit temperature, °C	WTOL	50
Tj, °C	Capacity Pdh, kW	COPd
	Degradation coef, Cdh	
-7	9.3	2.23
2	10.8	3.82
7	17.8	4.40
12	20.5	5.08
Bivalent temperature	10.1	2.49
Operating limit temperature	8.7	2.05

Power consumption in modes other than active mode	
Off mode, W	POFF
Thermostat-off mode, W	PTO
Standby mode, W	PSB
Crankcase heater mode, W	PCK

Supplementary heater	
Rated heat output, kW	Psup
Type of energy input	Electric

Other items	
Capacity control	Fixed
Outlet temperature capacity control	Variable
Water flow rate capacity control	Fixed

For air-to-water heat pumps	
Rated Air flow rate, outdoors, m³/h	7981

Contact details	Compañía Industrial de Aplicaciones Térmicas SA - Pol. Llanos de Jarata s/n Montilla 14550 (Córdoba) - Spain
------------------------	--

Accessories and Installed Options
No Accessories or Installed Options selected

Model	EREBAAACCESS 033HT
Heat pump type	Air-to-Water
Equipped with supplementary heater	No
Heat pump combination heater	No

Rated heat output, kW	Prated	23
Annual energy consumption, kWh	Qhe	15098
Seasonal space heating energy efficiency, %	ns,h	125
Energy Classes		A+
Seasonal Coefficient Of Performance, kWh/kWh	SCOP	3.19
Sound power level, dB(A), dB(A)	LWA	78

Declared capacity and coefficient of performance for heating at indoor conditions 20°C and outdoor temperature Tj

Temperature application	Low (30°C/35°C)	
Climate	Average (Strasbourg)	
Bivalent temperature, °C	Tbivalent	-7
Operating limit temperature, °C	TOL	-10
Heating water operation limit temperature, °C	WTOL	50
Tj, °C	Capacity Pdh, kW	COPd
-7	20.7	2.49
2	23.6	3.65
7	27.7	4.10
12	39.8	4.93
Bivalent temperature	20.7	2.49
Operating limit temperature	19.3	2.28

Power consumption in modes other than active mode	
Off mode, W	POFF
Thermostat-off mode, W	PTO
Standby mode, W	PSB
Crankcase heater mode, W	PCK

Supplementary heater	
Rated heat output, kW	Psup
Type of energy input	Electric

Other items	
Capacity control	Fixed
Outlet temperature capacity control	Variable
Water flow rate capacity control	Fixed

For air-to-water heat pumps	
Rated Air flow rate, outdoors, m³/h	12708

Contact details	Compañía Industrial de Aplicaciones Térmicas SA - Pol. Llanos de Jarata s/n Montilla 14550 (Córdoba) - Spain
------------------------	--

Accessories and Installed Options
No Accessories or Installed Options selected

Model	EREBAAACCESS 026HT
Heat pump type	Air-to-Water
Equipped with supplementary heater	No
Heat pump combination heater	No

Rated heat output, kW	Prated	21
Annual energy consumption, kWh	Qhe	13501
Seasonal space heating energy efficiency, %	ns,h	125
Energy Classes		A+
Seasonal Coefficient Of Performance, kWh/kWh	SCOP	3.19
Sound power level, dB(A), dB(A)	LWA	78

Declared capacity and coefficient of performance for heating at indoor conditions 20°C and outdoor temperature Tj

Temperature application	Low (30°C/35°C)	
Climate	Average (Strasbourg)	
Bivalent temperature, °C	Tbivalent	-7
Operating limit temperature, °C	TOL	-10
Heating water operation limit temperature, °C	WTOL	50
Tj, °C	Capacity Pdh, kW	COPd
-7	18.3	2.45
2	21.1	3.65
7	24.8	4.11
12	35.6	4.94
Bivalent temperature	18.3	2.45
Operating limit temperature	17.0	2.23

Power consumption in modes other than active mode	
Off mode, W	POFF
Thermostat-off mode, W	PTO
Standby mode, W	PSB
Crankcase heater mode, W	PCK

Supplementary heater	
Rated heat output, kW	Psup
Type of energy input	Electric

Other items	
Capacity control	Fixed
Outlet temperature capacity control	Variable
Water flow rate capacity control	Fixed

For air-to-water heat pumps	
Rated Air flow rate, outdoors, m³/h	12708

Contact details	Compañía Industrial de Aplicaciones Térmicas SA - Pol. Llanos de Jarata s/n Montilla 14550 (Córdoba) - Spain
------------------------	--

Accessories and Installed Options
No Accessories or Installed Options selected

Model	EREBA.ACCESS.040HT	
Heat pump type	Air-to-Water	
Equipped with supplementary heater	No	
Heat pump combination heater	No	

Rated heat output, kW	Prated	31
Annual energy consumption, kWh	Qhe	20485
Seasonal space heating energy efficiency, %	ns,h	125
Energy Classes	SCOP	A+
Seasonal Coefficient Of Performance, kWh/kWh	SCOP	3.19
Sound power level, dB(A), dB(A)	LWA	80

Declared capacity and coefficient of performance for heating at indoor conditions 20°C and outdoor temperature Tj

Temperature application	Low (30°C/35°C)		
	Average (Strasbourg)		
Climate			
Bivalent temperature, °C	Tbivalent	-6	
Operating limit temperature, °C	TOL	-10	
Heating water operation limit temperature, °C	WTOL	50	
	Capacity Pdh, kW	COPd	Degradation coef, Cdh
-7	25.7	2.50	-
2	28.3	3.45	0.94
7	39.3	3.75	0.95
12	49.1	4.64	0.95
Bivalent temperature	26.2	2.56	-
Operating limit temperature	23.9	2.29	-

Power consumption in modes other than active mode

Off mode, W	POFF	0
Thermostat-off mode, W	PTO	486
Standby mode, W	PSB	70
Crankcase heater mode, W	PCK	0

Supplementary heater

Rated heat output, kW	Psup	7.1
Type of energy input		Electric

Other items

Capacity control		Fixed
Outlet temperature capacity control		Variable
Water flow rate capacity control		Fixed

For air-to-water heat pumps

Rated Air flow rate, outdoors, m ³ /h	12708
--	-------

Contact details

Compañía Industrial de Aplicaciones Térmicas SA - Pol. Llanos de Jarata s/n Montilla 14550 (Córdoba) - Spain

Accessories and Installed Options

No Accessories or Installed Options selected



EREBA ACCESS 17HT



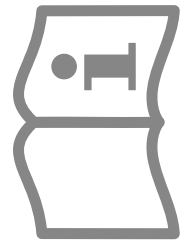
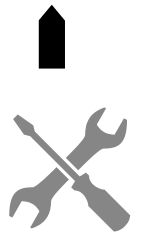
kW	15	13	11
ηs %	114	125	137
kWh/annum	12009	8476	3876



72dBA



dBA



ENERGY
енергия · ενεργεια

Y IJA
IE IA

EREBA ACCESS 17HT

35 °C

15 kW

13 kW

11 kW

dB

72dB

2019

811/2013



EREBA ACCESS 21HT



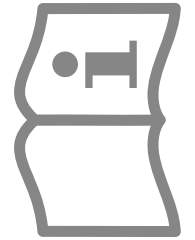
kW	19	13	15
η s %	115	126	143
kWh/annum	14896	8331	5143



74dBA



dBA



ENERG
енергия · ενεργεια

Y IJA
IE IA

EREBA ACCESS 21HT

35 °C

A+

19 kW
13 kW
15 kW

dB

74dB

2019

811/2013



EREBA ACCESS 26HT



kW	30	21	21
ηs %	117	125	136
kWh/annum	23476	13501	7637



78dBA



dBA



ENERGY
енергия · ενεργεια

Y IJA
IE IA

EREBA ACCESS 26HT

35 °C

30 kW

21 kW

21 kW

2019

811/2013

78dB

dB



EREBA ACCESS 33HT



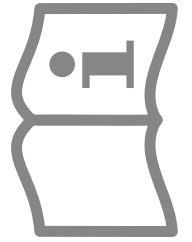
kW	34	23	23
η s %	117	125	137
kWh/annum	26242	15098	8492



78dBA



dBA



ENERG
енергия · ενεργεια

Y IJA
IE IA

EREBA ACCESS 33HT

35 °C

A+

34 kW

23 kW

23 kW

dB

78dB

2019

811/2013



EREBA ACCESS 40HT



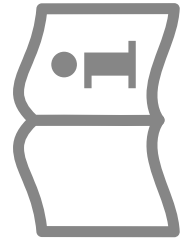
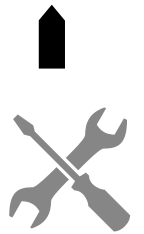
kW	42	31	28
ηs %	118	125	133
kWh/annum	31642	20485	10623



80dBA



dBA



ENERGY
енергия · ενεργεια

Y IJA
IE IA

EREBA ACCESS 40HT

35 °C

42 kW
31 kW
28 kW

dB

80dB

2019

811/2013



Siège social

Avenue Jean Falconnier B.P. 14
01350 Culoz - France
Tel. : +33 (0)4 79 42 42 42
Fax : +33 (0)4 79 42 42 10
www.ciat.com

**Compagnie Industrielle
d'Applications Thermiques**
S.A. au capital de 26 728 480 €
R.C.S. Bourg-en-Bresse B 545.620.114



ISO9001 • ISO14001
OHSAS 18001

CIAT Service

Non-contractual document. With the thought of material improvement always in mind, CIAT reserves the right, without notice to proceed with any technical modification.



Avec Ecofolio
tous les papiers
se recyclent.