



GEA Air Treatment

Type / Modello / Modél / Model / Typ: **GLAC 0412 AC1**

Serial number / Matricola unità / Seriennummer: **00917140**

Manufact. year / Año de construcción / Tilverkningsår: **2005**

Operating weight / Peso en funcionamiento / Driftsvikt: **1000 kg**

Refrigerant / Gas refrigerante / Kältemittel: **R407C**

Refr. charge / Carga refrigerante / Kältemediefyllning: **11.5x2 kg**

Oil type / Tipo de aceite / Oljetyp: **OLIO P.O.E. 160SZ**

**ELECTRICAL SUPPLY**

Voltage: **400V/3/50Hz+N-PE**

FL: **49.76 kW**

FLA: **85.8 A**

**MAXIMUM ALLOWABLE PRESSURE (PS)**

Gas circuit: **HP=2.8 MPa LP=2.0 MPa**

Water circuit: **1.0 MPa**

Manual: **5070729 - GLAC 0412 AC1**

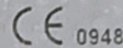


Diagram: **EZ0412500**

GEA Happel Klimatechnik - D., Straße 40 - 44975 - Herne - Germany

Costruttore / Manufacturer:

**GEA**

Modello / Model:

**GLAC-0412 AC1**

Matricola unità / Serial number:

**00917140**

Conferma d'ordine n° / Acknowledgment n°:

**5070729**

n° ordine cliente / Customer order n°:

**1305422 del 25/07/05**

Indirizzo di spedizione / Shipping address:

**WROCLAW - POLAND**





82601001

Modello **GLHM 500** Type

Matricola unità **0534 02311** Unit series

Codice **Z1000003** Code

Anno di costruzione **2005** Manufactured Year

Peso in funzionamento **870 kg** Operating weight

Capacità accumulo **500 l** Tank capacity

Capacità vaso di espansione **2x8 l** Expansion tank capacity

Pressione massima di esercizio **3 bar** Maximum operating pressure

Precarica vaso di espansione **1,5 bar** Expansion tank pre-loading press

Taratura valvola di sicurezza **3 bar** Safety valve set

ALIMENTAZIONE ELETTRICA - ELECTRICAL SUPPLY

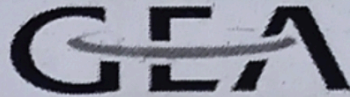
Voltage **400V/3/50 Hz+N+PE**

F.L.I. **2,44** kW

F.L.A. **4,95** A

Manual n° C0212047

Wiring diagrams: EZ1000500 rev.0



GEA Air Treatment  
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