

AQUAMAC 1000 400V/3N/50Hz

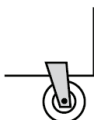
Tecnomac®



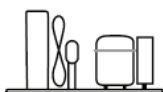
Minima T° esercizio - Minimum Working T°

+3 °C

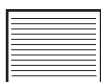
Opzioni - Options



Kit ruote (H 185 mm)
Castor kit (H 185 mm)



Unità condensatrice remota
Remote condensing unit



Finitura esterna AISI 304
External finishing AISI 304

Caratteristiche - Features

Alimentazione Elettrica Power supply	400V/3N/50HZ
Capacità Vasca Tank Capacity (litri - liters)	1000
Produzione oraria Production per hour (litri - liters) (*)	450
Larghezza esterna External Width	1180 mm
Altezza esterna External Height	2380 mm
Profondità External Depth	1195 mm
Compressore Compressor	HERMETICS
Potenza Frigorifera Refrigeration Power (-10°C/+40°C)	5784 W
Fluido refrigerante Refrigeration Fluid	2800 g R404A
Potenza Assorbita Absorbed power (W / I max)	3350 W / 7,05 A
Evaporatore Evaporator	AISI 304
Prevalenza Pompa mandata Prevalence pump discharge	H max 33 m (1 m ³ /h) H min 18 m (3,6 m ³ /h)
Max Temperatura ingresso acqua Max T° Water inlet	30°C
Peso Netto/Lordo Net/ Gross Weight	460 / 500 kg
Dati spedizione Shipping Data	1250 mm x 1200 mm x 2550 mm

(*) Da +18°C a +3°C con temperatura ambiente +30°C - From +18°C to +3°C with room temperature +30°C

ACQUAMAC 1000 Refrigeratori d'acqua - Water Chillers

AQUAMAC1000 400V-3N-50HZ-000.indd

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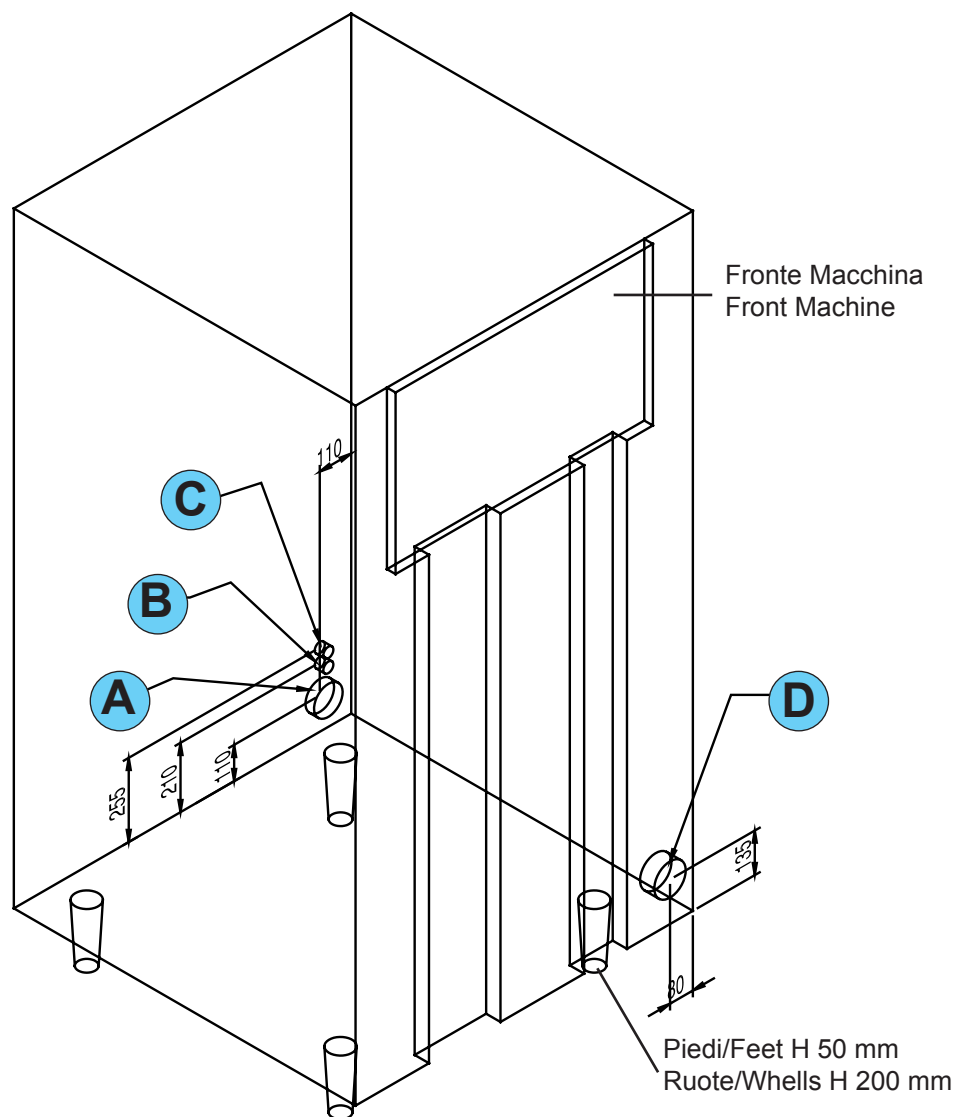
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ACQUAMAC 1000 Refrigeratori d'acqua - Water Chillers



- A** Scarico Acqua - Water Discharge (1" 1/4) **C** Alimentazione elettrica - Electrical Supply
- B** Entrata Acqua - Water Inlet (3/4 ") **D** Uscita Acqua refrigerata - Outlet Water cooled (3/4")

NOTE

Manuale - modello senza pompa non adatto alla connessione con dosatore/miscelatore
Manual - model without outlet pump not suitable for connection to a water doser/mixer

Automatico - modello con pompa e autoclave
Automatic - model with pump and autoclave

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