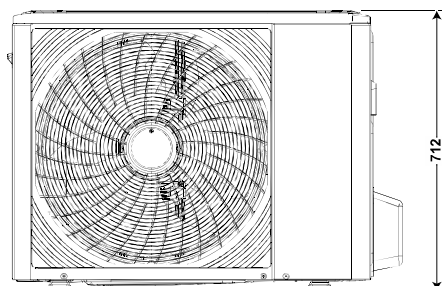


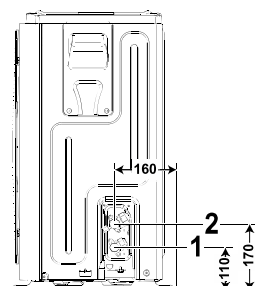
Disegni dimensionali e spazi di rispetto AWHP2R MR/TR

(unità esterna)

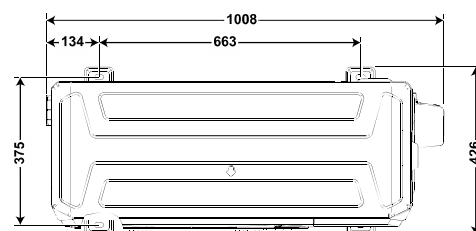
AWHP2R 4 MR-6 MR



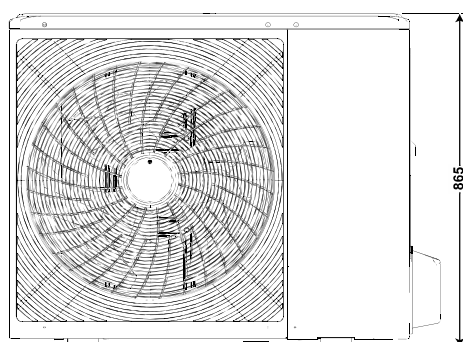
Peso 57,5 kg



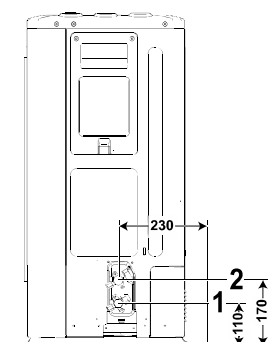
1. Collegamento del refrigerante da 1/4" - linea liquido
2. Collegamento del refrigerante da 5/8" - linea gas



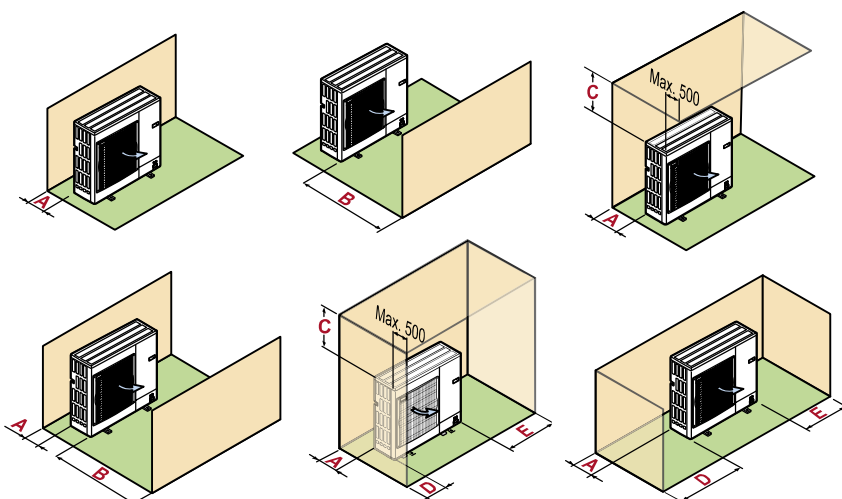
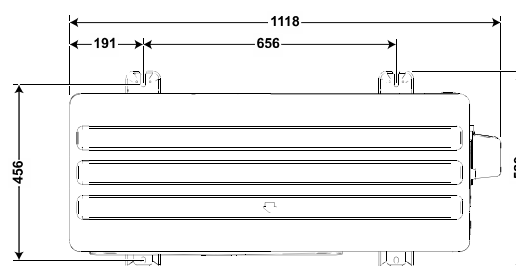
AWHP2R 8 MR-10 MR-12 MR/TR



Peso AWHP2R 8 MR-10 MR 76,5 kg
Peso AWHP2R 12 MR/TR 96 kg



1. Collegamento del refrigerante da 3/8" - linea liquido
2. Collegamento del refrigerante da 5/8" - linea gas



Unità esterna		A	B	C	D	E
AWHP2R 4 MR	mm	300	1000	600	300	600
AWHP2R 6 MR	mm	300	1000	600	300	600
AWHP2R 8 MR	mm	300	1500	600	300	600
AWHP2R 10 MR	mm	300	1500	600	300	600
AWHP2R 12 MR	mm	300	1500	600	300	600
AWHP2R 12 TR	mm	300	1500	600	300	600

Le misure sono espresse in mm