

EH VAC TUCSON 80V@12V

Gruppo Climatizzatore elettrico caldo-freddo a bracciolo

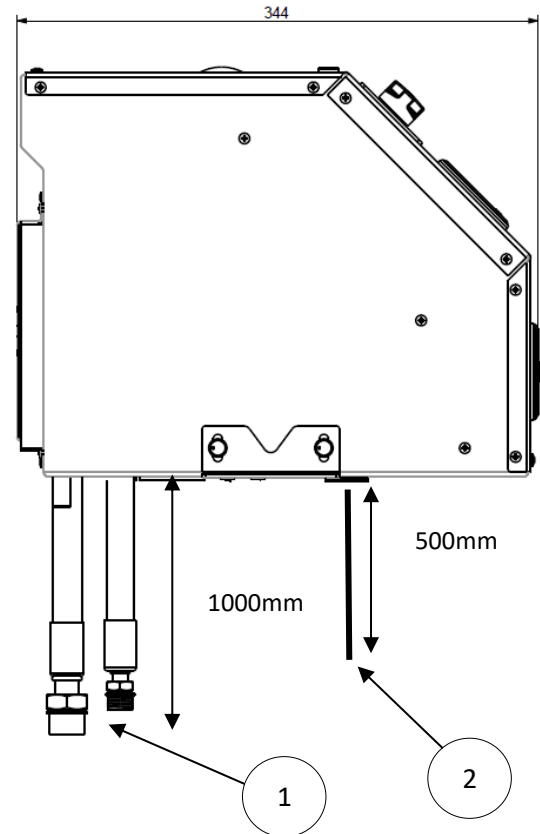
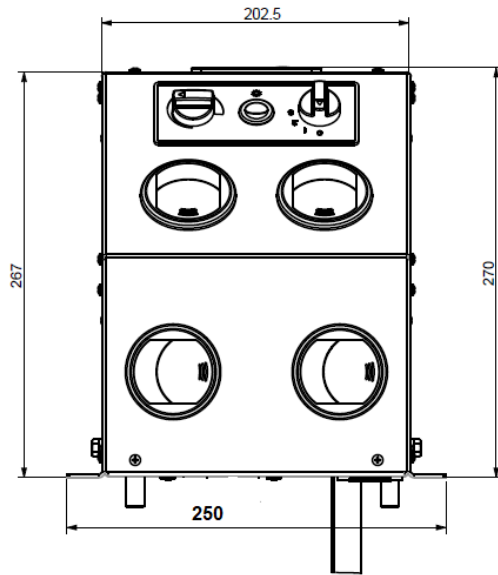
Electric hot-cold air conditioning unit with armrest



Posizione in cabina – Position in the Cabin



EH-VAC Group Units



2= Uscita cavi alimentazione
PTC Resistor 80 Volt

2= Uscita cavi alimentazione
servizi 12 o 24 Volt

1= Connessione tubi Gas

Cavo Verde uscita compressore AC
Green cable for AC compressor output

Alimentazione / cavo Rosso Positivo +12 o 24 Volt
Power supply / Red Positive cable +12 or 24 Volt

Alimentazione / cavo nero
Negative power supply / black wire



Thread size: / Filetto:
5/8" and 7/8"

EH- ELECTRICAL HVAC Climatizzatore caldo freddo Universale – Universal hot cold air conditioning

Codice Componente – Component Code	U139CF.1 Version 80V@12V
	U140CF.1 Version 80V@24V
Potenza in riscaldamento @ -10° Heating Power @-10°	1 Kw @ -10°
Potenza in raffreddamento @+40° Cooling Power @+40°	3 Kw @ +40°
Portata Aria (bocca libera) AirFlow (free mouth)	260 m3/h
Assorbimento Elettrico ventilatore Fan Power consumption	@ 12V=5.5 Ah - @24V=2.5Ah
Assorbimento elettrico Ptc resistor Ptc Power Consumption	@80 Volt = 16Ah
Velocità ventilatore Ventilation Speed	3
Peso - weight	11 Kg