

# INDOOR PACKAGED

Packaged self-cooling air conditioners for containers or electrical cabins

## ACUS Series

Cooling capacity 9,0 kW  
Operation limits from -40°C to +85°C  
Electronic temperature control

R1234  
yf

R134A

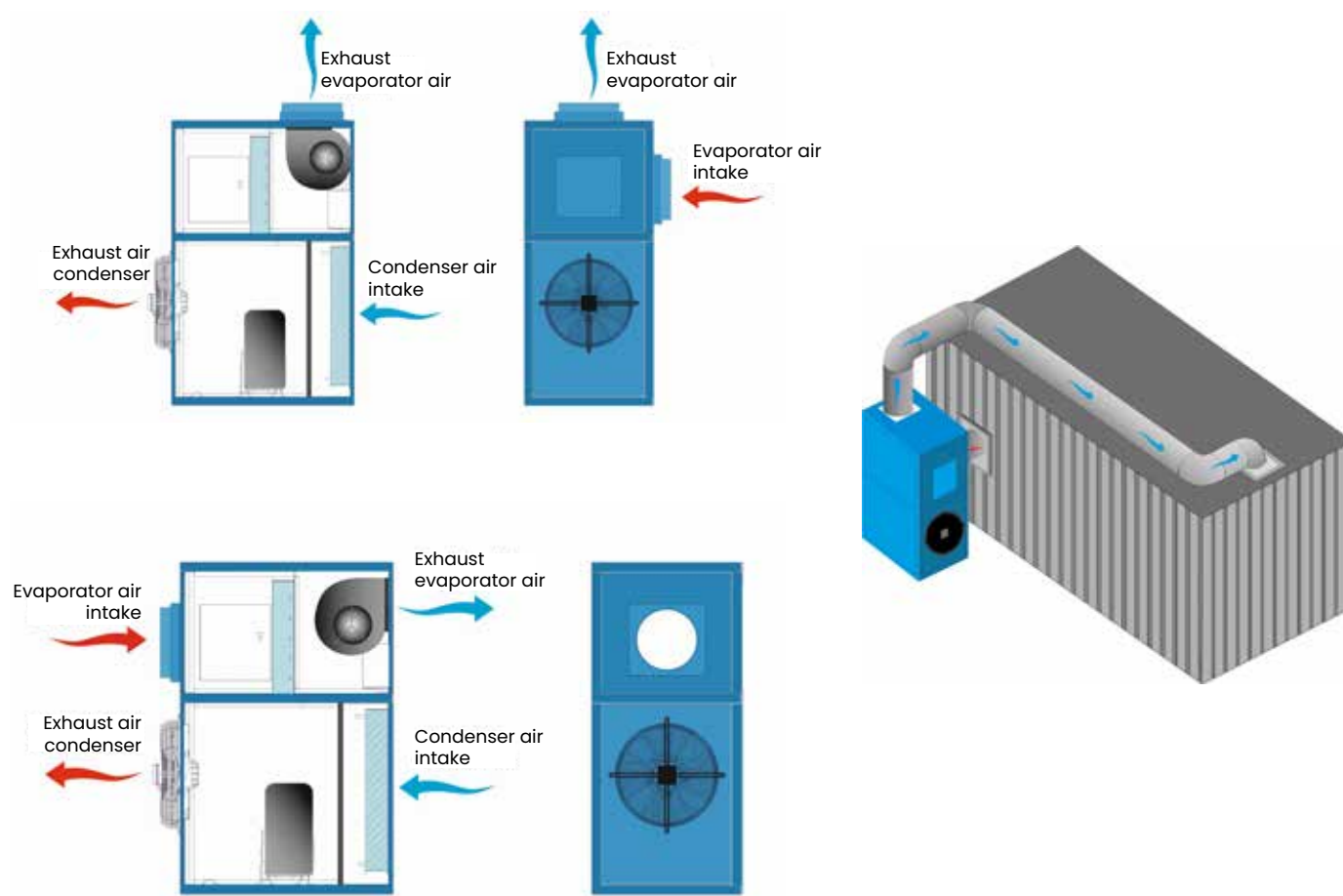


Packaged self-cooling air conditioners for indoor use, specifically designed and manufactured to operate in extreme conditions in presence of dust and vibration and high temperature. Ideal for cooling containers and electrical cabins by ducting.

## MAIN FEATURES

- Mainframe and panels made of galvanized steel
- High corrosion resistant
- Resistance to dust and vibrations
- On-board electrical box
- The condenser section fan is regulated by the pressure switch control
- Remote user interface panel
- Adjustable exhaust/treated air flow

## MODE OF OPERATION



## TECHNICAL DATA

Model		ACUS91	ACUS95
Compressor		Scroll	Scroll
Total cooling capacity <sup>(1)</sup>	W	9000	9000
Sensitive cooling capacity	W	8100	8100
Voltage supply	V/pH/Hz	400/3/50	480/3/60

(1) External Temperature 60°C - Inside Temperature 30°C - R.H. =50%