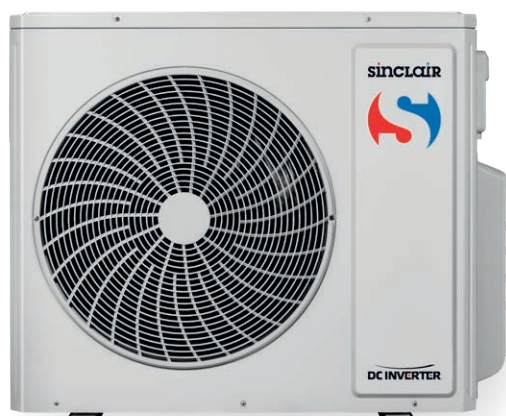
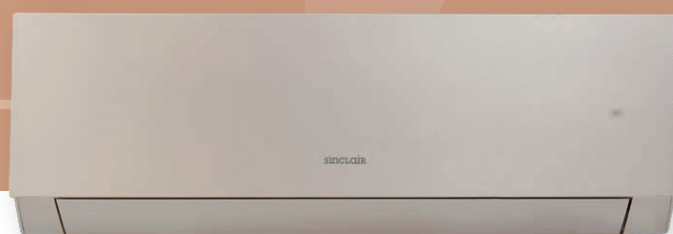
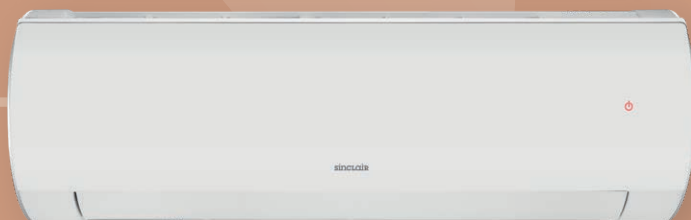


NEW

HIGH EFFICIENCY

multi variable super series



outdoor units

MAIN FEATURES

- **High efficiency:**
 - **SCOP 4,6**
 - **Energy class A+++/A++**
- Wide operating temperature range - heating up to -30 °C
- Lightweight, compact design

STANDARD ACCESSORIES

- Chassis heater
- Pipe adapters
- Drain plugs
- Drain water adapter

The new Multi Variable Super series features three outdoor units with capacity of 4.1, 5.3, and 7.1 kW, which are characterized by high efficiency. In selected combinations with modern Marvin and Terrel Plus indoor units, MVS systems achieve SEER 8.6 and SCOP 4.6.



TECHNICAL PARAMETERS

MODEL		MVS-E14BI	MVS-E18BI	MVS-E24BI
Number of connectable indoor units		1-2	1-3	1-3
Capacity cooling / heating	kW	4,1 / 4,4	5,3 / 5,6	7,1 / 7,1
Power supply	Phase / Hz / V	1~ / 50 / 220-240	1~ / 50 / 220-240	1~ / 50 / 220-240
SEER / SCOP	-	8,6 / 4,6	8,8 / 4,6	8,6 / 4,6
Energy class cooling/ heating (Average)	-	A+++ / A++	A+++ / A++	A+++ / A++
Sound pressure level at 1 m	dB(A)	48	48	50
Dimension (w × h × d)/Net weight	mm/kg	964×660×402 / 46,0	964×660×402 / 46,5	964×660×402 / 48,0
Operating temperature range (Cool/Heat)	°C	-15-48 / -30-24	-15-48 / -30-24	-15-48 / -30-24