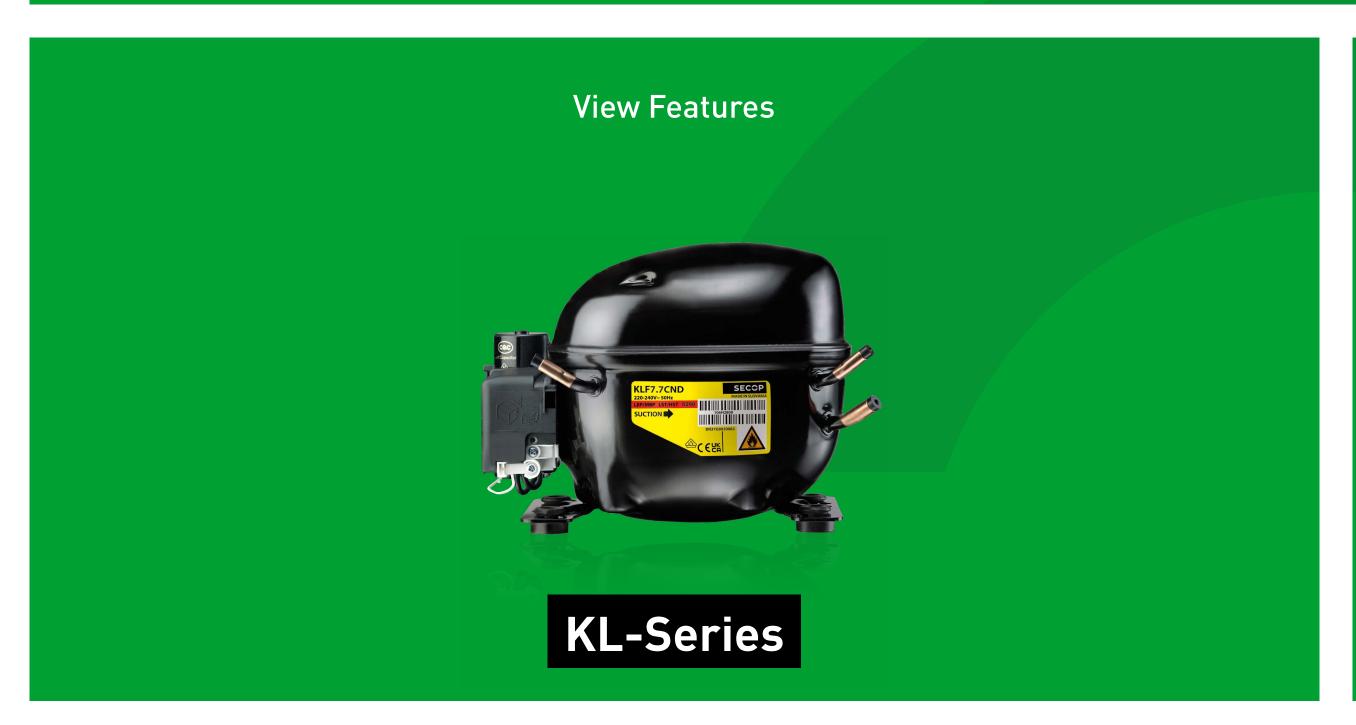
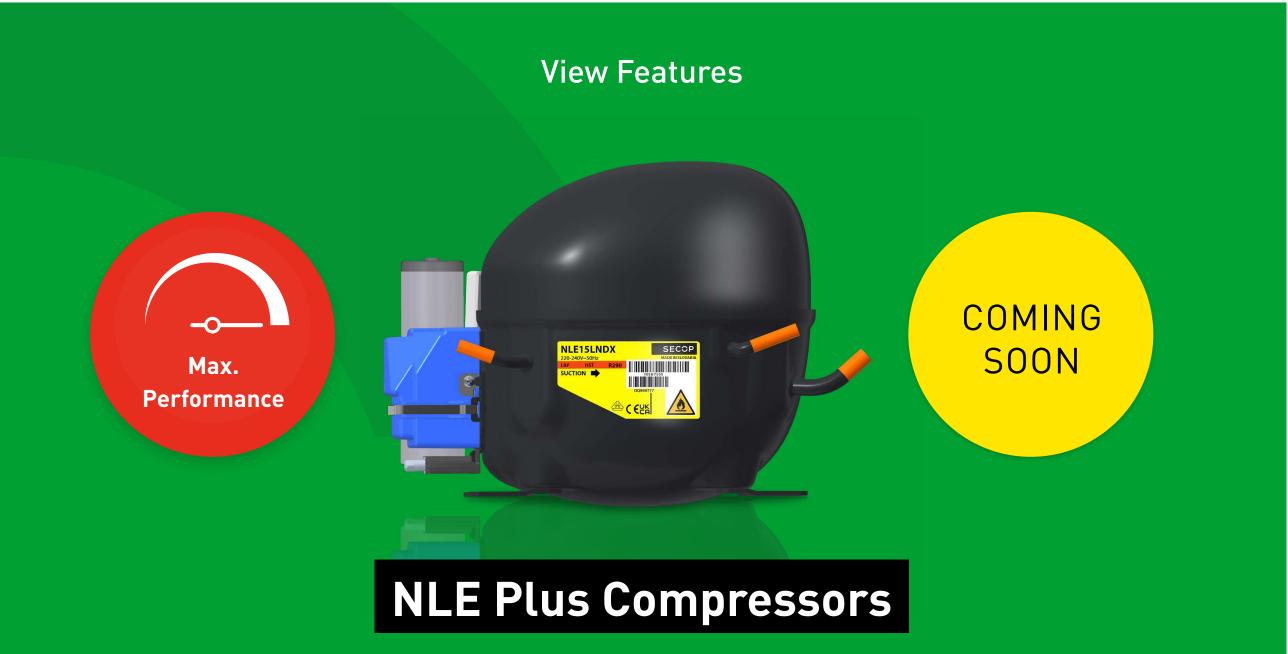


Green Refrigerant Solutions



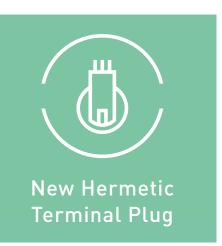






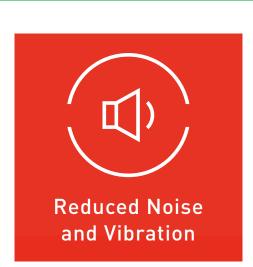
Green Refrigerant Solutions













R290 - 220-240 V | 50 / 60 Hz - 208-230 V | 60 Hz

KL-Series

A New Premium Propane Solution for Green and Efficient Cabinets

→ Premium Robustness

The KL-Series features the tried and trusted quality of our K-Series optimized for light commercial applications

→ Robust Solution for Food Retail and Food Service Applications

Dedicated reliable design for bottle coolers, glass door merchandisers, and ice cream freezers (LBP and MBP applications) and suitable for food service applications

→ Superior Efficiency

High COP and top efficiency for light commercial applications with low GWP refrigerant propane (R290)

→ Innovative Solution for Flammable Refrigerants

Including a patented solution to increase robustness using propane that has been subject to extensive testing at Secop

→ Easier Application Assembly

New terminal board design for additional interconnections

→ Reduced Noise Level

Improved noise and reduced vibration, a new benchmark level for hydrocarbon refrigerants

View more Features

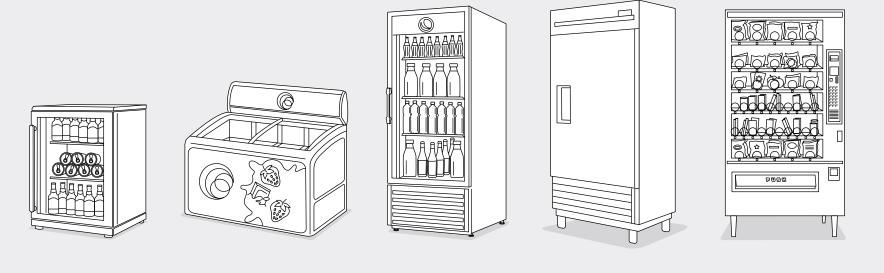


Green Refrigerant Solutions



KL-Series

A New Premium Propane Solution for Green and Efficient Cabinets



Series	Displacement (cm³)	LBP (W) ASHRAE	MBP (W) ASHRAE	HBP (W) ASHRAE	Refrigerants	Use
	└────── 0−35 ──── ─	<u> </u>	└────────────────────────────────────	└────────────────────────────────────		
KL-Series	4.0-8.6	101–398	183–717	400–1080	R290 R134a R513A	Stationary
						Medical



Learn more about the **KL-Series (KLF-CND)**



Learn more about the KL-Series (KLF-CNDS and KLF-CNHS)



Learn more about the KL-Series (KLF-CNH)

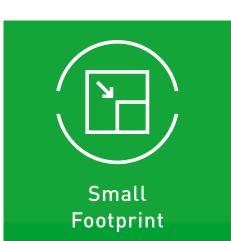














R290 - 220-240 V | 50 Hz - 115-127 V | 60 Hz

NLE Plus Compressors

Combining Compact Size with High Performance

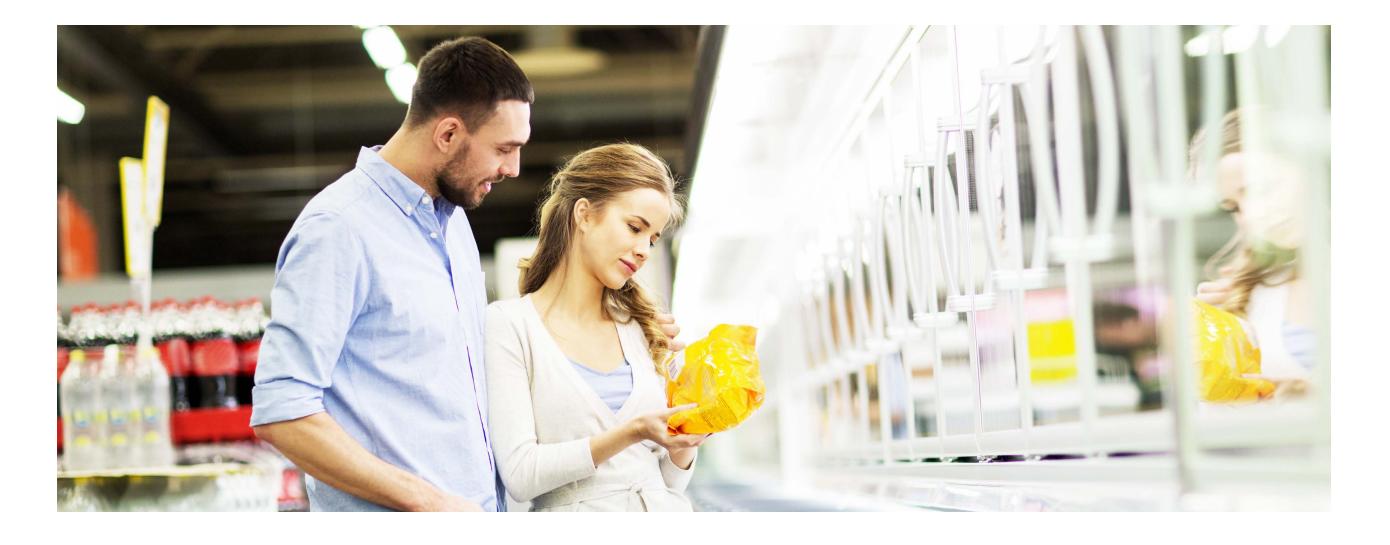
- → Increased Cooling Capacity
 - Extended displacement for a wider range of applications
- → First-Class Robustness
 - Improved robustness for liquid return
 - Increased stability during defrosting by hot gas
 - Improved noise/vibration reduction compared to similar products
- → Optimized Electrical System (IP23 Protection Class)
 - More compact, easier installation
 - Additional connections
 - Flexible configuration options
- → Innovative Solution for Flammable Refrigerants
 - Innovative patented hermetic terminal plug
- → Multiple Conformity
 - Natural refrigerant solution
 - Low GWP at maximum capacity
 - Regulatory compliance and environmentally friendly with R290
- → Secop expands the N-Series by a displacement of 14 and 15 cm³ with a cooling capacity of LBP: 660-910 W / MBP: 1150-1560 W (ASHRAE)

View more Features



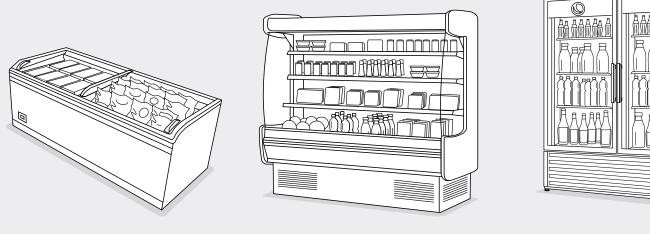


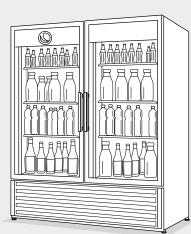
Green Refrigerant Solutions

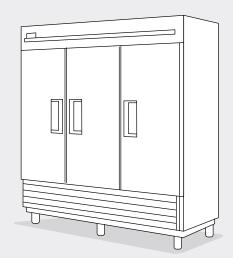


NLE Plus Compressors

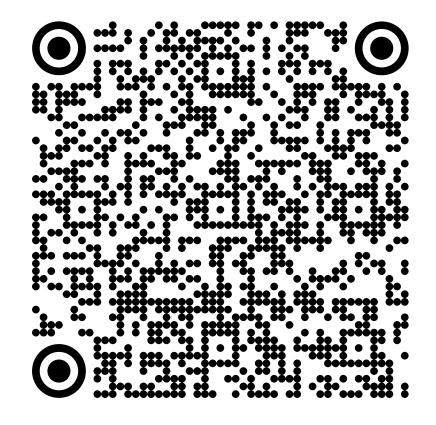
Combining Compact Size with High Performance







Series	Displacement (cm³)	LBP (W) ASHRAE	MBP (W) ASHRAE	HBP (W) ASHRAE	Refrigerants	Use
	└────────────────────────────────────	0-2000	└────────────────────────────────────	0-2750		
N-Series	6.13–14.65	127–909	320–1557	1400–1424	R600a - R290 R134a - R404A	Stationary
					R513A · R452A R170	Medical



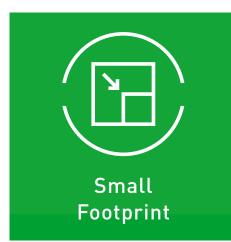
Learn more about the **NLE Plus Compressors**













R290 - 220-240 V | 50 Hz

SCE-Plus Compressors

Combining Compact Size with High Performance

- → Increased Cooling Capacity
 - Extended displacement for a wider range of applications
- → First-Class Robustness
 - Improved robustness for liquid return
 - Increased stability during defrosting by hot gas
 - Improved noise/vibration reduction compared to similar products
- → Optimized Electrical System (IP23 Protection Class)
 - More compact, easier installation
 - Additional connections
 - Flexible configuration options
- → Innovative Solution for Flammable Refrigerants
 - Innovative patented hermetic terminal plug
- → Multiple Conformity
 - Natural refrigerant solution
 - Low GWP at maximum capacity
 - Regulatory compliance and environmentally friendly with R290
- → Secop expands the S-Series by a displacement of 23 and 25 cm³ with a cooling capacity of LBP: 1070–1175 W / MBP: 1900–2075 W (ASHRAE)

View more Features



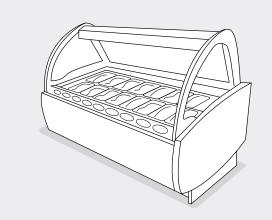


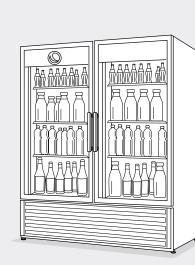
Green Refrigerant Solutions

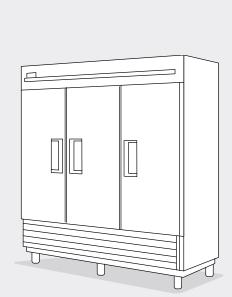


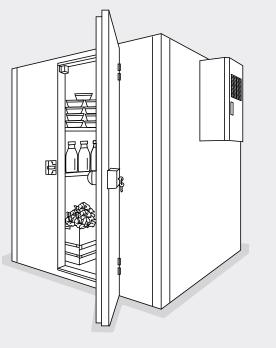
SCE-Plus Compressors

Combining Compact Size with High Performance

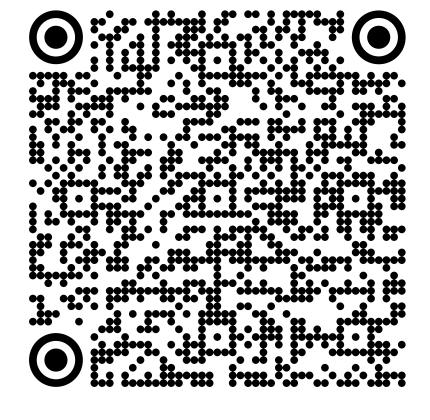








Series	Displacement (cm³)	LBP (W) ASHRAE	MBP (W) ASHRAE	HBP (W) ASHRAE	Refrigerants	Use
	└────────────────────────────────────	└────────────────────────────────────	└────────────────────────────────────	└────────────────────────────────────		
S-Series	10.29-25.0	167–1173	493-2073	923–2266	R290 - R134a R404A - R407C	Stationary
					R513A - R452A R170	Medical



Learn more about the **SCE-Plus Compressors**