

## Discontinued DLE Compressors and DLE Condensing Units for Propane

Secop strives to continuously offer better solutions in the core areas of stationary, mobile, and medical refrigeration.

With the introduction of the new KL-Series (KLF) in 2023, Secop is able to offer improved solutions with higher efficiency, performance, and configuration compared to the D-Series (DLE). The KLF compressors have now been successfully introduced to the market. To mark the occasion, Secop would like to announce that the DLE compressor models will be discontinued at the end of 2024.

## Affected Models and Replacement Solutions

The above-mentioned DLE compressor platform will reach its end of life (EOL) soon. Current customers can place final orders until September 6, 2024. The table on the right side shows most of the code numbers affected with the corresponding replacement solution.

## Further Info

Please get in touch with your local Secop representative for further information or replacement solutions, e.g. if the code you order is not listed.

Please visit:  
<https://www.secop.com/updates/end-of-life-eol>  
to find data sheets on discontinued types.

Please visit:  
<https://selector.secop.com>  
for product selection via filter settings to find the right compressor for your cooling application needs.

Code	Compressor	Voltage [V, Hz]	Code	Compressor
102H3482	DLE4CN	115-127, 60	106H3401	KLF4.0CNH
102H3483	DLE4CN	115-127, 60	106H3411	KLF4.0CNH
102H4429	DLE4CN	220-240, 50	106H2405	KLF4.0CND
102H4465	DLE4CN	220-240, 50	106H2401	KLF4.0CND
102H4469	DLE4CN	220-240, 50	106H2411	KLF4.0CND
102H3582	DLE4.8CN	115-127, 60	106H3500	KLF4.8CNH
102H3583	DLE4.8CN	115-127, 60	106H3510	KLF4.8CNH
102H3587	DLE4.8CN	115-127, 60	106H3505	KLF4.8CNH
102H4564	DLE4.8CN	220-240, 50	106H2510	KLF4.8CND
102H4565	DLE4.8CN	220-240, 50	106H2500	KLF4.8CND
102H4585	DLE4.8CN	220-240, 50	106H2510	KLF4.8CND
102H5501	DLE4.8CN	220-240, 50	106H2505	KLF4.8CND
102H4587	DLE4.8CNT	220-240, 50 208-230, 60	106H2502	KLF4.8CNT
102H4588	DLE4.8CNT	220-240, 50 208-230, 60	106H2502	KLF4.8CNT
102H4460	DLE4CNT	220-240, 50	106H2401	KLF4.0CND
102H3682	DLE5.7CN	115-127, 60	106H3601	KLF5.6CNH
102H3683	DLE5.7CN	115-127, 60	106H3611	KLF5.6CNH
102H4653	DLE5.7CN	220-240, 50	106H2600	KLF5.6CND
102H4654	DLE5.7CN	220-240, 50	106H2605	KLF5.6CND
102H4656	DLE5.7CN	220-240, 50	106H2610	KLF5.6CND
102H4665	DLE5.7CN	220-240, 50	106H2610	KLF5.6CND
102H4678	DLE5.7CNT	220-240, 50 208-230, 60	106H2602	KLF5.6CNT
102H4685	DLE5.7CNT	220-240, 50	106H2602	KLF5.6CNT
102H3792	DLE6.5CN	115-127, 60	106H3700	KLF6.6CNH
102H3793	DLE6.5CN	115-127, 60	106H3710	KLF6.6CNH
102H4765	DLE6.5CN	220-240, 50	106H2700	KLF6.6CND
102H4808	DLE7.5CN	220-240, 50	106H2810	KLF7.7CND
102H4853	DLE7.5CN	220-240, 50	106H2800	KLF7.7CND
102H4856	DLE7.5CN	220-240, 50	106H2805	KLF7.7CND
Single Pack	Compressor	Voltage [V, Hz]	Single Pack	Compressor
195B4225	DLE4CN	115-127, 60	195B4655	KLF4.0CNH
195B4313	DLE4CN	220-240, 50	195B4623	KLF4.0CND
195B4101	DLE4.8CN	220-240, 50	195B4594	KLF4.8CND
195B4224	DLE5.7CN	220-240, 50	195B4595	KLF5.6CND
195B4192	DLE6.5CN	220-240, 50	195B4596	KLF6.6CND
195B4199	DLE7.5CN	220-240, 50	195B4597	KLF7.7CND
195B4260	DLE4.8CNT	220-240, 50 208-230, 60	195B4687	KLF4.8CNT
195B4274	DLE5.7CNT	220-240, 50 208-230, 60	195B4690	KLF5.6CNT
Code	Condensing Unit	Voltage [V, Hz]	Code	Condensing Unit
314H2000	CUDLE48CN0CE	220-240, 50	314H6001	CUKLF48CND0CE
314H2001	CUDLE65CN0CE	220-240, 50	314H6003	CUKLF66CND0CE