



## Recommendations

**for freezers.**

**Amb. Temp.:43°C**

**Always use LBP compressors**

<b>Freezer Volume (l)</b>	<b>R134a compressor at T. evap.&gt; -30°C</b>	<b>R600a compressor at T. evap.&gt; -30°C</b>
50	GM45 ..	HL80 ..
100	GM50 ..	HL80 ..
150	GM60 ..	HL90 ..
200	GM70 ..	HL99 ..
250	GM75 ..	HP12 ..
300	GM80 ..	HP14 ..
350	GM90 ..	HP16 ..
400	GP12 ..	
500	GM99 ..	

*For amb. temp.:32°C, the immediate smaller compressor should be considered in each case.*

The compressor should be tested in the freezer before being selected. The above table is only a general recommendation.

Depending on the freezer design, the immediate bigger or the immediate smaller compressor than that indicated in the table could be more suitable.

The responsibility of the definitive compressor selection corresponds to the freezer manufacturer. **ZMC** can not accept liability for that decision.