Daewoo JX58LHS5-K vs Embraco FFI7.5HAK Comparison

Category: Mbsmpro,Refrigeration
written by www.mbsm.pro | 31 January 2026



Selecting the right compressor is the heartbeat of any refrigeration repair. Today, we dive deep into the Daewoo JX58LHS5-K and Embraco FFI7.5HAK. Both use R134a and operate in the LBP range, but their cooling capacities and displacements differ, making one better suited for tropical climates and the other for high-performance pull-down needs.

GMCC PE75H1C Compressor 1/4 HP R134a LBP

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The GMCC PE75H1C is a robust hermetic reciprocating compressor engineered for low back pressure applications using R134a refrigerant. Operating at 220-240V 50Hz, this 1/4 HP motor provides a cooling capacity of approximately 185W. This article provides technical datasheets, electrical wiring schemas, and professional cross-reference guides for global refrigeration maintenance and engineering.

TEE NTU 170 MT Compressor 1/4 HP R600a

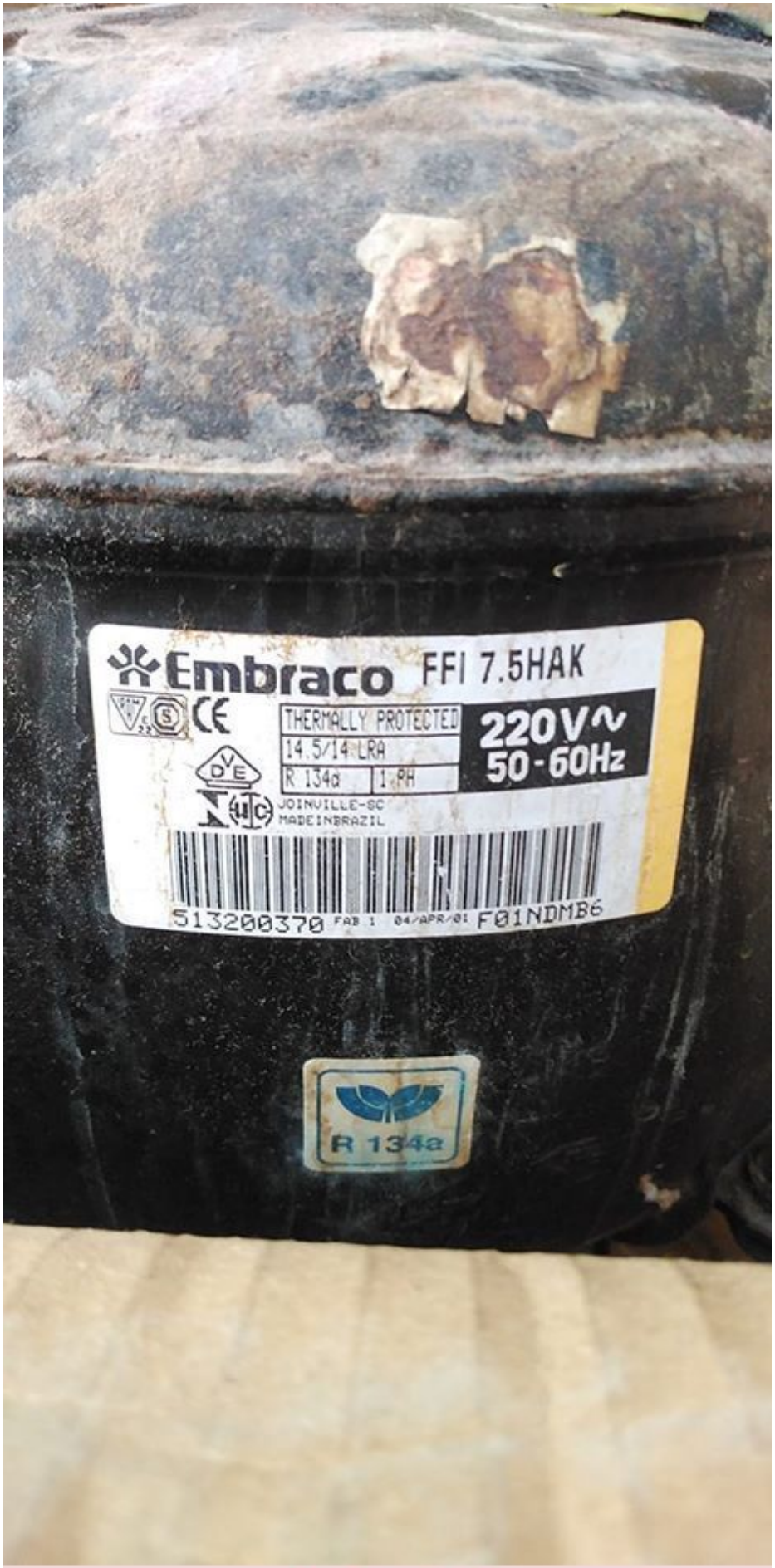
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The TEE NTU 170 MT is a high-efficiency hermetic reciprocating compressor designed for low back pressure applications using R600a refrigerant. Known for its reliability in household refrigeration, this unit operates at 220-240V 50Hz. This article explores its technical specs, cooling capacity, and suitable replacements for HVAC technicians and engineers worldwide.

Embraco, Compressor, Fridge, Refrigerator, 1/5HP, LBP, 1/6++, mbp, R134a, FFI 7.5HAK, FFI7.5HAK, FFi 7.5HAK, FFI 7.5 HAK, FFI 7.5HAK, 220-240V/50HZ

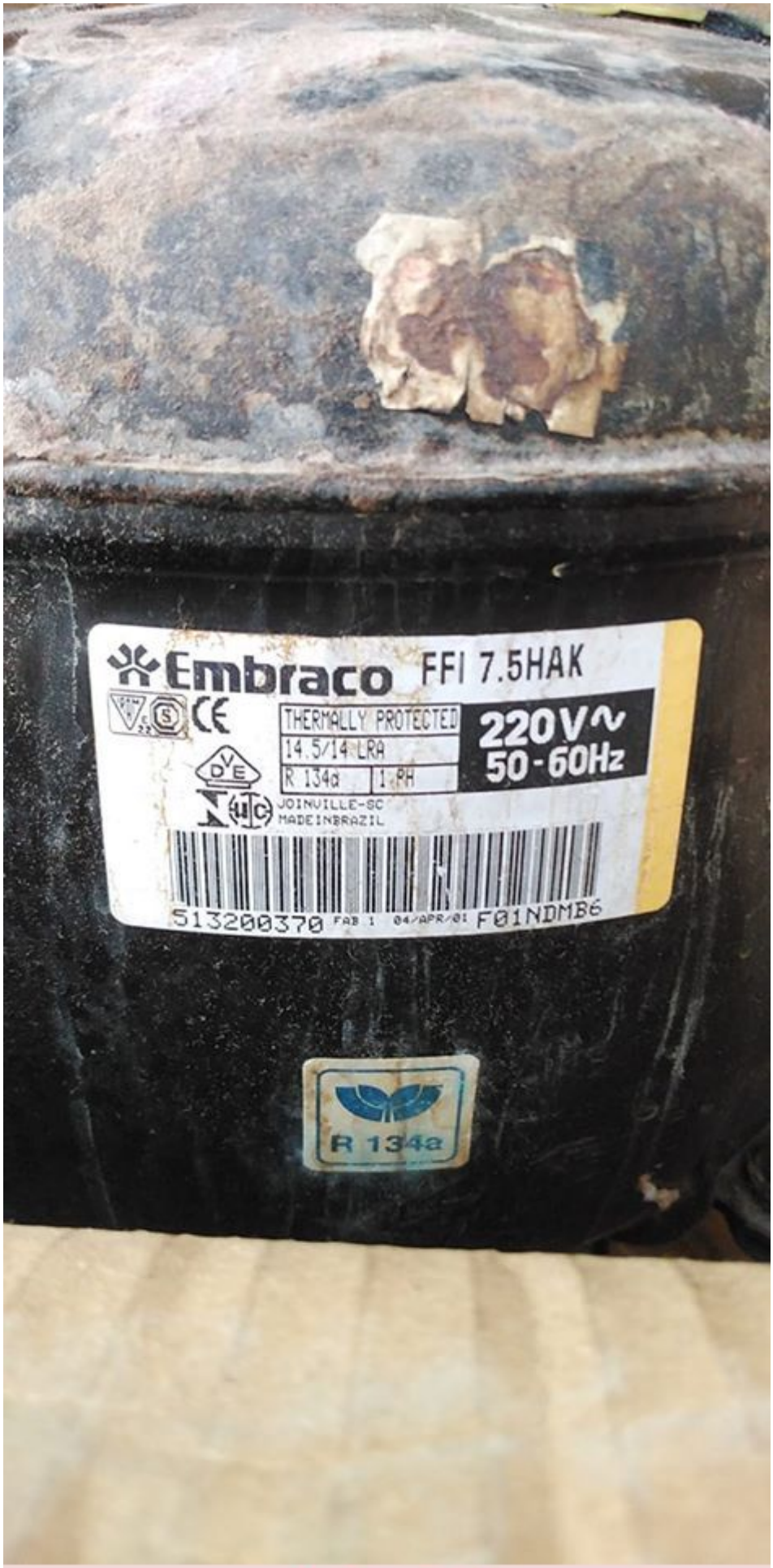
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Embraco, Compressor, Fridge, Refrigerator, 1/5HP, LBP, 1/6++,mbp R134a, FFI7.5HAK, 220-240V/50HZ

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