领先一步
One Step Beyond

扎努西电气机械天津压缩机有限公司(ZEL)拥有TAU、LAMBDA、ZETA三大平台200多个压缩机型号。涵盖了R600a、R134a、R290等多种制冷剂,中高低背压各种应用环境,家用、商用各种使用场合,从定频到变频,充分满足全球各市场需求。

三大平台互有所补,各具优势。TAU平台主要定位于大排量大冷量范畴;LAMBDA平台定位于小型化,兼顾高中低各档能效需求;ZETA平台则致力于铝线高效化,以向市场提供更具性价比优势的压缩机为目标。倡导绿色环保,追求性能卓越,除持续发力R600a、R134a传统超高效压缩机外,公司在异种电压超高效及R290制冷剂超高效方向稳步推进;针对环赤道地区环境温度高电网电压不稳定的使用环境,开发了热带专属系列压缩机;同时,加大对低成本变频系列的研发投入,开发多种冷媒多工况产品,扩展变频系列的产品阵营。

Zanussi Elettromeccanica Tianjin Compressor Co., Ltd. (ZEL) products include TAU, LAMBDA, ZETA three platforms and more than 200 models. Those products cover refrigerants of R600a, R134a, and R290 etc. Their applications include L/M/HBP, they can be in fixed speed and variable speed and used in household and commercial appliances to satisfy global market requirements.

The three platforms are complementary to each other while having their own advantages.TAU platform applies to big displacement and cooling capacity requirements, LAMBDA platform with miniaturized size satisfies low/medium/high energy consumption requirements, and ZETA platform is high efficiency compressors with aluminum windings to satisfy customer's requirements of competitive prices. In order to advocate green environment and pursue excellent performance, ZEL not only keeps developing traditional high efficient R600a and R134a compressors, but also keeps making progress in developing super efficient compressors with non-standard voltages and R290 super efficient compressors. Based on working conditions in tropical areas, ZEL developed special compressors which suit high temperatures and unstable voltages. At the same time, ZEL dedicates developing low cost variable speed compressors, to develop products of more refrigerants and more applications and to diversify variable speed compressor series.

