

Competitor Comparison: gpd Compressor #6512232



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Tech Tip

There are many possible reasons for compressor failure: lack of lubrication, excess debris, burnt clutch, etc. One of the ways gpd helps consumers avoid premature failure is by pre-filling all 65 series compressors with the system's specified amount of oil. gpd also designs parts to meet or exceed OE design, fit, form, and function. Some aftermarket suppliers may cut corners on design to offer a bargain price, to the point where some do not even look like the OE style.

Compared to competitors, gpd's compressor #6512232 is designed to look and fit like the original compressor style for ease of replacement. Looking and fitting like the compressor that was originally replaced gives customers confidence in the purchase of a quality aftermarket replacement.

