CERAMIC INDUSTRY

ENERGY-SAVING / STABLE / RELIABLE

ENERGY-SAVING AIR COMPRESSORS PROVEN BY DATA





节能率:27%

改造前单位能耗:0.1274kW/h/m^3
改造后单位能耗:0.093kW/h/m^3

ENERGY-SAVING AIR COMPRESSORS PROVEN BY DATA

FANG* CERAMICS / JIN*TAO CERAMICS





AIR COMPRESSOR CASE STUDIES

CERAMIC INDUSTRY

改造前







改造后

节能率:25.40%

改造前单位能耗:0.130kW/h/m^3

改造后单位能耗:0.097kW/h/m^3

改造前









改造后

节能率:27%

改造前单位能耗:0.127kW/h/m^3

改造后单位能耗:0.093kW/h/m^3

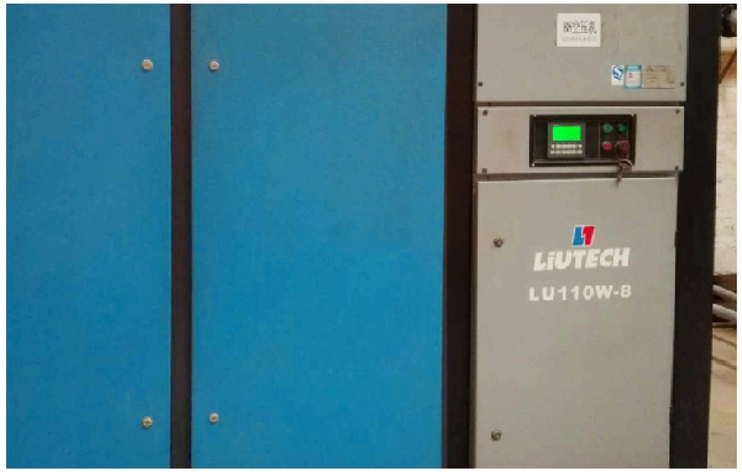
XIN* CERAMICS / GUANG* CERAMICS





改造前









改造后

节能率:30.40%

改造前单位能耗:0.125kW/h/m^3

改造后单位能耗:0.087kW/h/m^3

改造前









改造后

节能率:30.61%

改造前单位能耗:0.128kW/h/m^3

改造后单位能耗:0.098kW/h/m^3

改造前









改造后

节能率:25.40%

改造前单位能耗:0.130kW/h/m^3

改造后单位能耗:0.097kW/h/m^3

改造前



改造后




BD-200PM-II


BD-200PM-II

改造前









改造后

节能率:33.10%

改造前单位能耗:0.168kW/h/m^3

改造后单位能耗:0.126kW/h/m^3


BD-150LPM-II








BOD 蓓德
02
BD-350PM-II


BOD 蓓德

AIR COMPRESSOR INDUSTRY CASE STUDIES

MORE APPLICATIONS

- ENERGY-SAVING / STABLE / RELIABLE
- ENERGY-SAVING AIR COMPRESSORS PROVEN BY DATA