

Intermittent operation

The patient had an unremarkable post-operative period and continued uninterrupted infliximab therapy for prevention of recurrence of CD. However, three months post-operation, the patient ...

These systems are more complex, require a detailed specification process, and may not be suitable for very large components, intermittent operations, or applications requiring a high degree of flexibility. Many of the ...

Vibration, corrosion, or bond lift-off due to poor adhesion can disrupt this critical connection. Symptoms: Intermittent operation, signal distortion, or complete failure. Prevention: Cause: TO ...

1. Size: Straight type: Inner diameter ranges from 25mm to 220mm; Flanged type: Inner diameter ranges from 3" to 9"; 2. Material: Brass and fiber 3. Features: - Perfect performance under a high load, low speed operation. - ...

This novel technology is distinguished by its unique capacity to process Direct Reduced Iron continuously within a reductive furnace atmosphere, marking a significant departure from the ...

Zeolite adsorption followed by NaCl-NaClO regeneration is an effective method for the on-site treatment of ammonia in initial stormwater. However, the formation and toxicity of chlorine ...

??? ?? Exploring the degradation mechanism of nickel-copper-molybdenum hydrogen evolution catalysts during intermittent operation ?????????????????????? ?? ...

The Supreme Court said that once it is found that there is continuity in the business operations, the intermittent presence or return of a particular employee becomes immaterial and insignificant in determining the existence of a ...

Amid escalating global criticism over the humanitarian crisis in Gaza, Israel announced a daily 10-hour halt to military operations, allowing aid entry via designated corridors. Despite intermittent ...

This is particularly important for devices that require long-term operation or frequent use, such as wearable health monitors, implantable medical devices, and portable diagnostic equipment. ...

Dealing with Variable Loads and Intermittent Operation Soil heating devices often cycle on/off based on thermostat settings, causing variable loads over time. To accurately measure total ...

While seasonal operations on multiple modes [14] and intermittent operations of multiple heat sources/sinks [15] have been explored, they have not fundamentally improved the coefficient ...

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Industrial oil filtration equipment is mainly used to remove pollutants from various industrial lubricants, hydraulic oils, gear oils, cutting fluids and other oils to restore their performance, ...

Electric seat adjustment mechanisms combine mechanical and electrical components in complex systems. Discover common problems, repair options, and preventative maintenance for these ...

In intermittent operations, initial ClO_3^- levels were 3.71 mg/L ($\text{NH}_4\text{Cl} + \text{HA}$) and 3.59 mg/L (stormwater), declining to 2.08 mg/L and 1.95 mg/L after 1 h (Figure 3 a,c), respectively. In ...



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