

A new Generation of High Precision Monoblock Sensor Module

新一代單體精密質量傳感器模塊組件



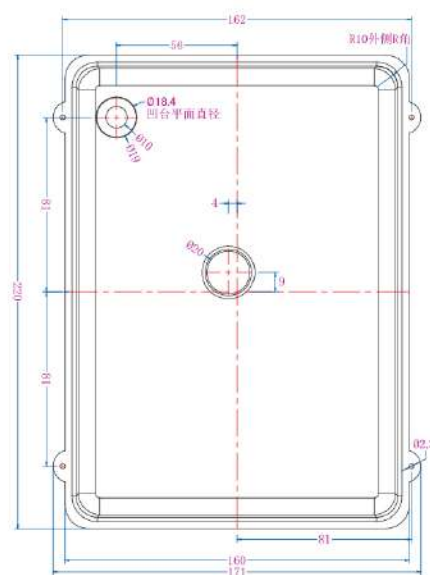
上蓋材質: S304不銹鋼

底殼材質: 鋁

規格尺寸: 長220mm、寬171mm、高75mm

含稱盤高度90mm

詳細尺寸:



Huazhi Corporation creatively developed a highly intellectual property rights product: A new Generation of High Precision Monoblock Sensor which is comparable with world-class application technology. We apply the highest international standards of precision processing technology to cut a mono special aluminium alloy. The HZ monoblock contain special material, highly difficult process, super high speed cutting, precise on-line detection and many kinds of compensations. This technology highly improve the "responsiveness" and "stability" and amazingly achieve the reliability and comprehensiveness to the mono block sensor.

華志公司攜手海外技術團隊開創性研發出具有自主知識產權，并與國際主流傳感應用技術相媲美的全新一代單體質量傳感器。它是由一整塊特種鋁合金，運用國際最高精密工藝標準，在海外合作機構進行整體模塊化加工而成。HZ單體模塊技術涉及特種材料，超高難度工藝，高轉速切削，精確的在綫檢測和各項系數補償技術。該工藝大幅度提高了傳感器“響應性”和“均衡特性”，實現了傳感器模塊驚人的可靠性和整體性。



正面



背面



頂面



底面