

CBU ENGINEERING - MAXIMIZING ASSET PERFORMANCE & LIFE TIME VALUE



PURCHASE
COST



DOWNTIME



MAINTENANCE



WARRANTY



WHOLE-OF-LIFE
COST

Why choose CBU Engineering?

At CBU Engineering we believe that procurement will look beyond initial service or product pricing. Our years of industry experience has shaped our engineering approach and standards, which are designed for the application. By engineering products that can be serviced & maintained faster to reduce down time.

By specifying quality materials and providing industry leading workmanship our products offer: **Extended Service Life, Lower Cost of Asset Ownership & Top Warranties.**

OEM Refurbishment vs CBU Spec Refurbishment

A refurbishment should do more than restore —it should improve. While a conventional OEM refurbishment returns a component to factory specification, CBU Engineering's Performance Spec Refurbishment applies decades of engineering expertise to strengthen known wear points, specify higher-grade materials and integrate enhancements that extend service life and improve reliability.

The result is longer operating intervals, reduced maintenance, lower downtime and increased fleet availability. Although the initial investment is higher, the significant reduction in lifecycle costs delivers a lower total cost of ownership and a stronger return on every operating hour.



CBU Engineering Warranty

Every refurbishment is back by a standard 6 month warranty, with a 9-month CBU Engineering Performance Warranty on OEM+ & a **12-month CBU Engineering Performance Warranty on OEM++** when supported by a CBU Engineering Maintenance Contract, as part of our match component system.

We engineer it. We stand behind it. We keep it performing.

CATEGORY	OEM REFURB	CBU OEM + REFURB	CBU OEM ++ REFURB	
Initial Cost	Lower	Higher	Higher	✓
First Refurbishment Time	Shorter	Longer	Longer	✓
Future Refurbishment Time	Standard	Shorter	Shorter	✓
Structural Reinforcement	Standard	Engineered Reinforcement	Engineered Reinforcement	✓
Steel Specification	Standard	Higher Grade Custom Spec	Higher Grade Custom Spec	✓
Wear Protection	Basic	Enhanced	Enhanced	✓
Corrosion Protection	Basic	Enhanced	Enhanced	✓
Expected Service Life	6 Months	9 Months	9 Months	✓
Downtime	Higher	Significantly Lower	Significantly Lower	✓
Maintenance Cost	Higher	Lower	Lower	✓
Fleet Availability	Limited	Maximized	Maximized	✓
Technical Support	Standard	Engineering Support & After-Sales	Engineering Support & After-Sales	✓
Warranty	6 Months	9 Months	12 Months	✓
Fitment	Standard	Standard	Faster	✓
Pin & Bush Kit	Not Incl.	Not Incl.	Included	✓
Total Cost of Ownership	Higher	Lower	Lower & Faster	✓