Exhaust Analysis

CO₂ Emissions Testing for Safe Environment

Carbon monoxide emission testing is essential for fuel-driven forklifts that operate indoors. The carbon monoxide concentration in forklift emission should be 1% or less; concentrations greater than this indicate the need for an engine tune-up.

Lower CO Emissions = Lower Fuel Costs

Fuel economy is best when CO is near 0.5%. Any CO above the 0.5% level indicates wasted fuel. In fact, every 1% of CO above the 0.5% target level indicates a forklift is wasting 3% to 5% of its fuel.

Our Exhaust Analysis on Gas or LPG Powered forklift trucks includes:

- ✓ Dispatch of a Service Technician to Your Facility
- ✓ Emission Testing for CO, HC, O2 & CO2
- ✓ A Written Analysis Report
- ✓ Suggestions to ensure your equipment meets required specifications
- ✓ Minor adjustments on the machine to improve functionality
- A quote, upon request, to tune or repair equipment to lower emissions and meet safety standards



Date:	Company Name:	
PO#:	Address:	
Phone Number:	City, ST Zip:	
Fax Number:	Contact Name:	
Total # Trucks:	Hours of Operation:	
Flat Rate Pricing:		
	Referred By:	Barclay Representative
Fax to 908-561-0302		



