

Invoice to:

Branch

PARTS INVOICE

ORDER#: 130682

UNIT 1: Excavator

A90514

PC300LC-8

Part#	Description	Bin	ORD	ISS	SHP	B/O	UTTTT	Price	Amount
R6745-82-8010	TURBO	40H41							
CR6745-82-8010	TURBO								
6732-81-8830	GASKET, T	23CI2							
1317956H1	GASKET, OIL DRA	3CG7							

PC300LC-8 A90514

TOTAL CHARGE SALE

1942.30

Invoice No. _____

INVOICE

Customer

Name _____

Address _____

City _____

Phone _____

State Co _____

Misc

Date 3/23/2019

Order No. _____

Rep _____

FOB _____

Qty	Description	Unit Price	TOTAL
	2008 Komatsu PC-300-8LC Excavator 8291 Hours		
1	Complete engine out of frame overhaul		
1	Reliance Power Parts overhaul kit complete w/added new crank, cam and head		
	Customer delivered to our yard above unit with engine problems to include blow-by and suspect oil sample. Requested complete overhaul. Removed the engine at our facility, found the block suitable for rebuild. Tested high pressure pump @ acceptable limits, low pressure pump tests marginal. Recommended replacement. Reinstalleed rebuild and tested		

SubTotal

\$

Shipping

Payment

Select One...

Tax Rate(s)

Comments _____

Name _____

CC # _____

Expires _____

TOTAL

\$ 14,954.16

Customer No.	
Telephone	
FAX	

To:
PRIMARY ADDRESS

Ship To:

son

Order Quantity	Item Number	Ware House	Unit Price	Extended Price
	Description			
	Equip MFG	Equip Model	Equip Serial #	Year
	Eng MFG CUMMINS	Eng Model QSC	Eng Serial #	Cyl/Fuel/Air //
	Size: Bore/Rod/Main //			
	escription			
	RP985566			
	Out-of-Frame Overhaul Kit			
	K3901430			
	Rod Bearing-.std			
	K3945917			
	Main Bearing Set-.std			
	K4089978			
	Head Gasket Set			
	K4089979			
	Conversion Gasket Set-with crank seals			
	PM-362			
	Box, 6 Cyl. Overhaul Small Parts			
	PM-687			
	Box, Overhaul Kit 6 cyl. (printed)			
	RP1267			
	Cylinder Kit			
	K3966431			
	Camshaft-new			
	K3965966			
	Valve Lifter-new			
	K3965006			
	Crankshaft-new			

Print Date	
Print Time	
Page #	

To: _____

Ship To:

Ship to:

Invoice to:

Branch

D

A

Inbound By / Delivery By

Customer Purchase Order

SERVICE INVOICE

STK#/FLEET#

C017315

Excavator
PC300LC-8

HRS
8373

PIN/EIN
A90514

WARRANTY DATE

HRS

SEGMENT# 1 C 5074 N/A

10/25/23 10/25/23

TRAVEL

Location:

Contact:

11700001

*New High Pressure Pump
Install*

LABOR

SEGMENT TOTAL==>

SEGMENT# 2 C 5074 N/A

10/25/23 10/25/23

CHECK NO-START

COMPLAINT:

- Troubleshoot no-start issue

CAUSE:

10/25/23

Tech 5074

- Located machine
- Went over issue with customer
- Batteries in machine are too small and during cranking the voltage drops to 18-19 volt
- Customer said he will replace the batteries with the correct ones
- Moving onto the fuel issue
- Rail pressure during cranking is 60 PSI along with feed pressure
- Removed timing cover to be sure pump drive gear and shaft are spinning
- Bled fuel lines to/from the filter housing
- I have fuel primed to the high-pressure pump but no fuel making it to the rail
- Checked limiter but no leakage

CONTINUED ON PAGE 02

Ship to:

Invoice to:

Branch

Inbound by / Delivery by

Customer Purchase Order

Salesperson

SERVICE INVOICE

STK#/FLEET#

HRS PIN/EIN

WARRANTY DATE

HRS

C017315 Excavator
PC300LC-8

8373 A90514

- Customer says he will replace the FCV he already ordered
- Customer will follow up with us after repairs

LABOR

11700001

SEGMENT TOTAL==>

SEGMENT# 3 C 5074 N/A

10/25/23 11/07/23

REPAIR NO-START

CORRECTION:

11/07/23

Tech 5074

- Located machine and parts
- Removed guards and fuel lines
- Removed old fuel pump assembly
- Installed new fuel pump assembly
- Primed fuel system
- Started and tested machine
- Checked rail pressure vs command
- Cleaned up work area, repair complete

LABOR

11700001

SEGMENT TOTAL==>

***** WORK ORDER TOTALS *****

LABOR

CO RET DELIV FE

EPA CHARGE

MILEAGE

SHOP SUPPLIES

SUB TOTAL==>

CONTINUED ON PAGE 03

Ship to:

Invoice to:

Branch

Saleperson

SERVICE INVOICE

STK#/FLEET#

C017315

Excavator
PC300LC-8

HRS

8373

PIN/EIN

A90514

WARRANTY DATE

HRS

TOTAL CHARGE SALE

1975.51

TERMS: Net 30 Days

Payments by credit card will be assessed a 2% surcharge