Logan Float Repair

10585 Quarter Horse Lane Melba, ID 83641 208-870-3991 phone Terry.logan@ymail.com

USA Authorized Repair Service Center.

Logan Float Repair. 10585 Quarter Horse Lane Melba, ID 83641

Repair Tech: Terry Logan

Repair Facility: Cell Phone: 208-870-3991

- 1. Ship to facility above.
- 2. Ship the PowerFloat in a suitable protective box or case. Remove all accessories and equipment that do not require inspection or repair in the package. Each PowerFloat drill or attachment in the package will be evaluated and subject to an evaluation charge as listed below unless otherwise specified. Remove all batteries from the cordless units unless it is a 14Volt or 18Volt drill in which case, please include one battery in the package. Ensure the battery is detached from the drill. Logan Float Repair will not be responsible for damaged cases due to shipping.
- 3. Complete the Repair Authorization Form.
 - Email to terry.logan@ymail.com
 - Include one copy in the case with your PowerFloat.
 - Retain one copy for your records.
- 4. Complete two (2) Shipping Document Labels
 - One addressed to the repair facility see address above
 - One addressed to your clinic (to be used for <u>return shipping</u> from Logan Float Repair)
- 5. Customers are responsible for all shipping costs. Fed Ex Express is recommended for rush repairs. Please retain copies of all tracking numbers for your records.
- **6.** You will be contacted with a quote prior to all repairs being completed. PowerFloats will be returned to you upon receipt of payment.

*Note: There will be a \$200.00 evaluation charge on any PowerFloats evaluated but not approved for repair.

USA

Logan Float Repair – REPAIR AUTHORIZATION

CUSTOMER INFORMATION		
Ship Date:		
Clinic Name:		
Address:		
Repair Contact Name:		Phone Number:
Payment Contact Name:		Phone Number: Email:
REPAIR INFORMATION		
Select model:	Drill #	Right Angle Shaft #
	SN: SN:	SN:
Return Shipping Waybill Number:		
FOR OFFICE USE ONLY:		
Grinding Wheel: Diamond □ Solid □	⊐ тсс □	
Date Inspected:	Date Repaired:	
Service Report Findings:		