



# IN-TANK TECHNOLOGY



## ABOUT OUR FACTORY REPAIR SERVICE AND PARTS

We strongly recommend that you take advantage of our factory repair service.

- **Prices:** The prices shown below include both parts and installation by our factory. In most cases, the prices are the same for parts alone.
- **Service:** Our repair department is staffed by trained technicians and provided strictly as a service to Flo King users.
- **Return Procedure: Important! Clean equipment in accordance with shipping regulations. Send to: Repair Dept., Custom Masters/Flo King, 401 Lake Bennett Ct., Longwood, FL 32750-634 USA.** Make sure to include your name, shipping address, email address, phone and fax numbers so that the repair technician can contact you with an evaluation and estimate. A Return Authorization Number is not required. Use of the original Flo King box and packing will result in secure transport of your equipment.
- **Helpful Website Resource:** Visit [www.floking.com](http://www.floking.com) for parts photos and detailed repair information.

(Prices Effective January 2017)

## FLO KING LAB SERIES FACTORY REPAIR SERVICE & PARTS

*Polypropylene is the standard Lab Series pump material of construction. Polypro parts prices are shown below. Kynar (PVDF) and stainless steel are also used but cost more (contact us for prices). For motor replacement outside of factory, order Item 2 (Motor/Shaft Assembly) because of difficulty of installing motor alone.*

DESCRIPTION	ORDER NO.	PRICE
1. Motor replacement ( <i>factory repair only</i> ), 110 volt* . . . . .	<b>LAB MOTOR</b> . . . . .	\$100.00
..... 220 volt* . . . . .		105.00
2. Motor with balanced Teflon-covered shaft attached ( <i>includes motor plate</i> ) . . . . . 110 volt** . . . . .	<b>LAB MOTSHF</b> ____ ( <b>length</b> )** . . . . .	175.00
..... 220 volt** . . . . .		180.00
3. Motor cover . . . . .	<b>LAB MCOV</b> . . . . .	50.00
4. Motor cover repair ( <i>factory only</i> ) . . . . .	<b>LAB MCR</b> . . . . .	25.00
5. Motor cover screen . . . . .	<b>LAB MCS</b> . . . . .	27.00
6. Fan blade . . . . .	<b>LAB FBR</b> . . . . .	10.50
7. Line cord ( <i>installed at factory; includes line cord restraint</i> ) . . . . .	<b>LAB LC</b> . . . . .	15.00
8. Line cord with switch ( <i>installed at factory; includes restraint</i> ) . . . . .	<b>LAB LCS</b> . . . . .	23.00
9. Motor plate . . . . .	<b>LAB MP</b> . . . . .	30.00
10. Spacer replacement for pump/motor base ( <i>each</i> ) . . . . .	<b>LAB SPC</b> . . . . .	2.50
11. Shaft covered with Teflon Heat-Shrink Tubing . . . . .	<b>LAB SHAFT</b> ____ ( <b>length</b> )** . . . . .	55.00
12. Shaft balance and alignment ( <i>factory repair only</i> ) . . . . .	<b>LAB BAL</b> . . . . .	18.00
13. Body and impeller housing replacement <sup>†</sup> ( <i>factory repair only</i> ) . . . . .	<b>LAB BHR</b> <sup>†</sup> . . . . .	100.00
14. Pump/motor base replacement <sup>†</sup> ( <i>factory repair only</i> ) . . . . .	<b>LAB PBR</b> <sup>†</sup> . . . . .	50.00
15. Pump/motor base, body & impeller housing <sup>†</sup> . . . . .	<b>LAB PBBH</b> ____ ( <b>length</b> ) <sup>†</sup> . . . . .	145.00
16. Flow plate . . . . .	<b>LAB FLP</b> . . . . .	9.00
17. Impeller replacement . . . . .	<b>LAB IMP</b> . . . . .	40.00
18. Upper stage plate . . . . .	<b>LAB USP</b> . . . . .	9.00
19. Plug and retap filter screw holes ( <i>factory repair only</i> ) . . . . .	<b>LAB TAP</b> . . . . .	7.50
20. Filter screw replacement . . . . .	<b>LAB FS</b> . . . . .	3.00
21. Strip and clean pump ( <i>factory repair only</i> ) . . . . .	<b>LAB STRIP</b> . . . . .	20.00
22. Washer seal for motor plate . . . . .	<b>LAB RWS</b> . . . . .	5.00
23. Slinger for motor plate . . . . .	<b>LAB MSL</b> . . . . .	5.00

\* For replacement outside of factory, you must order Item 2 (Motor/Shaft Assembly) because of difficulty of installing motor alone.  
 \*\* You must specify pump body length when ordering these parts. Measure "A" dimension as shown on Bulletin 16 or on "Lab Series Specs" page at [www.floking.com](http://www.floking.com). Shaft replacement (Item 11) outside of factory is difficult and not recommended.  
 † For repairs outside of factory, you must order Item 15 (combination Pump/Motor Base, Body & Impeller Housing) to avoid machining operations associated with separate purchase of either Body & Impeller Housing (Item 13) or Pump/Motor Base (Item 14). Specify pump body length when ordering.