



(Prices Effective January 2011)

**FLO KING BX1200 FACTORY REPAIR SERVICE & PARTS**

DESCRIPTION	ORDER NO.	PRICE
1. Motor replacement (includes shaft alignment) . . . . .	<b>1200 MOTOR</b> . . . . .	\$140.00
2. Reconditioned motor (available only with exchange of reconditionable motor) . . . . .	<b>1200 MRC</b> . . . . .	100.00
3. Motor with balanced Teflon-coated shaft attached (includes spacers, pump/motor base screws, and Super Slinger) . . . . .	<b>1200 MOTSHF</b> ___ (length)* . . . . .	195.00
4. Fan cover . . . . .	<b>1200 FCOV</b> . . . . .	19.00
5. Fan blade replacement . . . . .	<b>1200 FBR</b> . . . . .	12.00
6. Line cord installation . . . . .	<b>1200 LC</b> . . . . .	12.00
7. Line cord with switch . . . . .	<b>1200 LCS</b> . . . . .	21.00
8. Spacer replacement (two)—includes hardware . . . . .	<b>1200 SPC</b> . . . . .	8.00
9. Pump shaft replacement, balance and alignment . . . . .	<b>1200 SHAFT</b> ___ (length)* . . . . .	50.00
10. Shaft balance and alignment . . . . .	<b>1200 BAL</b> . . . . .	17.50
11. Teflon tubing (shaft coating) . . . . .	<b>1200 TEF</b> . . . . .	0.60/inch
12. Strip and clean pump . . . . .	<b>1200 STRIP</b> . . . . .	15.00
13. Pump/motor base** . . . . .	<b>1200 PB</b> . . . . .	70.00
14. Body replacement** . . . . .	<b>1200 BR</b> ___ (length)* . . . . .	35.00
14a. Pump/motor base, body, & impeller housing** . . . . .	<b>1200 PBBH</b> ___ (length)* . . . . .	170.00
15. Body and impeller housing replacement . . . . .	<b>1200 BHR</b> ___ (length)* . . . . .	100.00
16. Impeller housing replacement (includes upper stage plate)** . . . . .	<b>1200 HR</b> . . . . .	65.00
17. Upper stage plate . . . . .	<b>1200 USP</b> . . . . .	13.00
18. Flow plate replacement . . . . .	<b>1200 FLP</b> . . . . .	8.00
19. Impeller housing outlet (discharge port) replacement . . . . .	<b>1200 HO</b> . . . . .	25.00
20. Plug and retap filter screw holes (each) . . . . .	<b>1200 TAP</b> . . . . .	5.00
21. Filter screw replacement (each) . . . . .	<b>1200 FS</b> . . . . .	2.00
22. Impeller replacement, balance and alignment . . . . .	<b>1200 IMP</b> . . . . .	45.00
23. Super Slinger . . . . .	<b>1200 RSS</b> . . . . .	4.00
24. Drip cover (includes hardware) . . . . .	<b>DC4</b> . . . . .	15.00
25. Drip cover hardware . . . . .	<b>DC4HW</b> . . . . .	2.50
26. Handle (includes hardware) . . . . .	<b>1200 H</b> . . . . .	13.50
27. Universal Bracket (1")—includes hardware . . . . .	<b>UNBK1</b> . . . . .	20.00
28. Hardware for Universal Bracket (1") . . . . .	<b>UNBK1HW</b> . . . . .	2.50

\* Pump body length must be specified when ordering these parts. To determine pump body length, measure "A" dimension as shown on Bulletin 15 illustration.

\*\* For repairs in the field, order Item 14a (combination pump base/body/impeller housing) to avoid machining operations associated with separate purchase of pump/motor base (Item 13), pump body (Item 14), and/or impeller housing (Item 16).

**Motor Note:** There are three motors available for the BX1200—(1) 115 volts, 60 Hz; (2) 115 volts, 50/60 Hz; or (3) 230 volts, 50/60 Hz. Specify required motor when ordering.

**Material of Construction:** Specify pump material of construction when ordering parts. Most units are made of CPVC (gray in color) or polypropylene (white). Kynar (PVDF) and stainless steel are also used.