



**Repair Parts for Balanced Flow® and AquaBoost™ Controllers**  
 (See Ecom website or PRP, Repair Part Price Book, for Current Prices)

NEW PART		Mfg. Date Range	REPLACES	
Description	New Part #		Old Part #	Description
100 PSI Transducer, 0.5 - 4.5 V	9K518	Any Date	PRT0100SA1P	0.5 - 4.5 V Transducer, 100 PSI
200 PSI Transducer, 0.5 - 4.5 V	9K519	Any Date	PRT0200SA1P	0.5 - 4.5 V Transducer, 200 PSI
300 PSI Transducer, 0.5 - 4.5 V	9K520	Any Date	PRT0300SA1P	0.5 - 4.5 V Transducer, 300 PSI
10 Bar (145 PSI) Transducer, 0.5 - 4.5 V	9K523	Any Date	PRTM010SA1P	0.5 - 4.5 V Transducer, 10 Bar
BF20, 30 Inductor Screw Kit to Reduce Hum Noise	9K524	Any Date	N/A	N/A
Balanced Flow Fan Repair Kit	9K525	Any Date	N/A	N/A
10' BF Transducer Cable w/Ground & Grd. Clamp	9K545	Any Date	PSC120	Old PSC Cables without ground may still be used on the AquaBoost™ systems.
15' BF Transducer Cable w/Ground & Grd. Clamp	9K546	Any Date	N/A	
25' BF Transducer Cable w/Ground & Grd. Clamp	9K547	Any Date	PSC300	
50' BF Transducer Cable w/Ground & Grd. Clamp	9K548	Any Date	PSC600	
100' BF Transducer Cable w/Ground & Grd. Clamp	9K549	Any Date	PSC1200	
150' BF Transducer Cable w/Ground & Grd. Clamp	9K576	Any Date	N/A	
200' BF Transducer Cable w/Ground & Grd. Clamp	9K577	Any Date	N/A	N/A
New AB UIB (User Interface Board) Use with AB's Having R04 or R05 Software	9K550	9/07 - 4/09	9K504	3AB2 UIB
			9K505	5AB2 UIB
New Balanced Flow UIB Use with BF's Having R04 or R05 Software	9K552	9/07 - 4/09	9K506	BF20, HS20 UIB
			9K507	BF30, HS30 UIB
			9K508	BF50, HS50 UIB
New AB UIB w/out Broken Pipe & Pressure Drp Sw's Use with AB's Having Software R03	9K551	Prior to 9/07	9K504	3AB2 UIB
			9K505	5AB2 UIB
New BF UIB w/out Broken Pipe & Pressure Drop Sw's Use with BF's Having Software R03	9K553	Prior to 9/07	9K506	BF20
			9K507	BF30
			9K508	BF50
Upgrade Kit for 3AB2 Includes: 100 PSI Transducer, UIB and Programmer	9K555	9/07 - 4/09	9K509	100 psi 3AB2 UIB & Transducer
Upgrade Kit for 5AB2 Includes: 200 PSI Transducer, UIB and Programmer	9K556	9/07 - 4/09	9K510	200 psi 5AB2 UIB & Transducer
Upgrade Kit for BF20 or HS20 Includes: 100 PSI Transducer, UIB and Programmer	9K557	9/07 - 4/09	9K511	100 psi BF20 UIB & Transducer
Upgrade Kit for BF30 or HS30 Includes: 100 PSI Transducer, UIB and Programmer	9K558	9/07 - 4/09	9K512	100 psi BF30 UIB & Transducer
Upgrade Kit for BF50 or HS50 Includes: 200 PSI Transducer, UIB and Programmer	9K559	9/07 - 4/09	9K513	200 psi BF50 UIB & Transducer
Upgrade kit 3AB2 Includes: UIB and Programmer	9K560	9/07 - 4/09	-	-
Upgrade kit 5AB2 Includes: UIB and Programmer	9K561	9/07 - 4/09	-	-
Upgrade kit BF20, HS20 Includes: UIB and Programmer	9K562	9/07 - 4/09	-	-
Upgrade kit BF30, HS30 Includes: UIB and Programmer	9K563	9/07 - 4/09	-	-
Upgrade kit BF50, HS50 Includes: UIB and Programmer	9K564	9/07 - 4/09	-	-
Programmer to Update BF20, HS20 Having S/W Rev R03 or R04*	9K572		-	-
Programmer to Update 3AB2,BF30,HS30 Having S/W Rev R03 or R04 *	9K573		-	-
Programmer to Update 5AB2,BF50,HS50 Having S/W Rev R03 or R04 *	9K574		-	-
Programmer to update All AB's & BF's with S/W R05**	9K575		-	-
Pressure Switch 20-120 psi range. For Over Pressure Protection, connect to Switch Input on User Interface Board (UIB)				9K589

\* Use R04\_ software in controllers built between 9/07 – 4/09 or that originally had R04\_ software in them

\*\* Use R05\_ software only in controllers that originally had R05\_ software in them

The software version of the controller is listed in the bottom right hand corner of the serial number label