



Validity Extend Notice

3Y7932 E

Rev D

33:1 RATIO, WALL MOUNT Quiet Bulldog® Dura-Flo Pump

3300 psi (228 bar, 22.8 Mpa) MAXIMUM FLUID WORKING PRESSURE

100 psi (7 bar, 700 kPa) MAXIMUM AIR INPUT PRESSURE

Model 6880116, Series C



This product is similar to the products described in Manual 307932 revision J .

This sheet makes this manual also valid for the product above. Please note the deviations below and keep this sheet with your manual.

Model No.	Similar Product	Part of Deviation	Ref. No.	Part Description	Description of deviation
6880116	245187	245117	1	Bulldog Pump	Quiet Bulldog Pump p/n 244464 is used. <i>See 309340 for parts.</i>
		161800	3	Reducing Nipple	Not included with the unit.
		218029	4	Fluid filter	Not included with the unit.
		150286	6	Adapter	Not included with the unit.
		210658	7	Drain Valve	Not included with the unit.
		155665	9	Union adapter	Not included with the unit.
		157705	10	Adapter	Union swivel p/n 235208 is used in lower outlet
		116401	11	Elbow street	Not included with the unit.
		116402	12	Bushing	Not included with the unit.
		113269	14	Bleed valve	Bleed valve 3/4 npt p/n 113218 is used
		100960	16	Air Gauge	Air Gauge p/n 101-180 is used.
		100840	17	Street Elbow	Elbow p/n 187-357 is used.
		214952	19	Hose	Hose p/n 238374 is used.
		244516	24	Suction Hose	Not included with the unit.
		206266	25	Suction Tube	Not included with the unit.
		237569	45	Ground Wire	Ground Wire p/n 222-011 is used.
		100474	52	Coupling	Not included with the unit.
		158555	53	Nipple	Not included with the unit.
		104969	-	Bushing	Added , to be mounted between ref. 8 and 14
		098-078	-	Relief Valve	Added , to be mounted on regulator ref. 8

Sound Pressure Levels Standard Bulldog Motor (dBa)

(measured at 1 meter from unit)

Input Air Pressure at 15 cycles per minute			
40 psi (2.8 bar, 0.28 Mpa)	70 psi (4.8 bar, 0.48 MPa)	90 psi (6.3 bar, 0.63 MPa)	100 psi (7 bar, 0.7 MPa)
82.4 dB(A)	87.3 dB(A)	88.5 dB(A)	90.0 dB(A)

Sound Power Levels Standard Bulldog Motor (dBa)

(tested in accordance with ISO 9614-2)

Input Air Pressure at 15 cycles per minute			
40 psi (2.8 bar, 0.28 Mpa)	70 psi (4.8 bar, 0.48 MPa)	90 psi (6.3 bar, 0.63 MPa)	100 psi (7 bar, 0.7 MPa)
91.6 dB(A)	95.9 dB(A)	97.4 dB(A)	98.1 dB(A)