

FM 100 Electric Lift Pumps Kits

Thomas Group are pleased to announce that we are now offering a select number of service replacement Electric Lift Pumps kits. The kits come with an electric lift pump, a new O-ring, and an installation instruction sheet. These lift pumps are replacements for OEM and aftermarket filter assemblies as outlined in the chart below.

Kit Part Number	Description	Replaces
34668 (33464)	12 V 40 gph, 8psi Reverse Flow, Brush	Customer P/N 878022383 (various New Holland filter assemblies)
37908 (37890)	2 V 40 gph, 17psi Reverse Flow, Brush	Customer P/N 87327688 (Various New Holland filter assemblies and the 34992 aftermarket filter assembly)
40607 (40218)	12 V 40 gph, 10psi Reverse Flow, Brushless	Customer P/N 837079281 (Various SISU Diesel filter assemblies)
43242 (41776)	12 V 80 gph, 10psi Reverse Flow, Brushless	Lift Pump used on aftermarket FM assemblies 33945, 41775, and 42963
444000 (35741)	12 V 40 gph, 8psi Reverse Flow, Brush	Customer P/N RE516287 (Various John Deere filter assemblies)
44001 (35272)	12 V 60 gph, 17psi Reverse Flow, Brush	Customer P/N RE509033 (Various John Deere filter assemblies)
44002 (35277)	12 V 60 gph, No Regulation, Normal Flow, Brush	Customer P/N RE509530 (Various John Deere filter assemblies)
44003 (35373)	12 V 60 gph, No Regulation, Reverse Flow, Brush	Customer P/N RE508857 (Various John Deere filter assemblies)
44666 (39456)	12 V 50 gph, 17psi Reverse Flow, Brush	Used on JCB Filter assemblies P/N 332/D6723, 320/07065, 333/C3351 333/ E9834, 333/X0443, 333/G0513 320/07458, 320/07493
44667 (39830)	12 V 40 gph, 10psi Reverse Flow, Brush	Used on JCB Filter assemblies P/N 320/07206, 320/07207, 320/07457
44668 (42110)	12 V 50 gph, 10psi Reverse Flow, Brush	Used on JCB Filter assemblies P/N 320/0724, 320/07350, 320/07456, 320/07492
44664 (42387)	12 V 50 gph, 17psi Reverse Flow, Brush	Used on JCB Filter assemblies P/N 320/07400
44669 (44432)	12 V 50 gph, 17psi Reverse Flow, Brush	Used on JCB Filter assemblies P/N 320/07484

Contact us for pricing