

## PARTS LIST AND DESCRIPTION

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	DPC2H-K1 DPC2H-K2	Single Console Housing Kit Dual Console Housing Kit
2	16	DPC2L-008	Screw
3	1	DPC2B-006 DPC2B-007	Top Cap – single Top Cap – dual
4	1	DPC2L-PTOK1	PTO Shifter Assy. w/light,
		DPC2L-PUMPK1	hardware, single cap Pump Shifter Assy. w/light, hardware, single cap
		DPC2L-PUMPK2	Pump Shifter Assy. w/light, hardware, dual capa
5	1	DPC2CC-HWK	Cable Hardware Kit (5/16-24)
6	Opt.	DPC2B-001	Acc. Tarp Bracket w/screws
7	Opt.	DPC2B-002	Acc. Air Valve Bracket w/screws
8	Opt.	DPC2B-003	Acc. Tag Axle Bracket w/screws
9*	1	36MK1007	Bolt Kit
10	1	36T39904K	PTO Top Plate Kit
		DPC2B-005K	w/screws, L.E.D. Blank Top Plate Kit w/screws, L.E.D.

	ITEM	QTY	PART NUMBER	DESCRIPTION	
	11	4	DPC2B-008	Top Plate Screw	
	12	1	32T39265	Red L.E.D.	
	13	1	36T39907K	Rocker Switch Adapter Plate Kit w/36MK1007	
	N.S.		DPC2B-009	12V Bayonet Light Bulb	
	N.S.		DPC2CC-***	Control Cable (*** Length in inches – 060, 072, 084, 096, 108, 120, 144, 180)	
	HOOK UP KITS				
	N.S.		EHKDL	E Series Direct Mount (CCW)	
	N.S.		EHKDR	E Series Direct Mount (CW)	
	N.S.		EHKR	E Series Remote Mount (Bi-Rot)	
	N.S.		BPUGDMCW	S Series SA Direct Mount (CW)	
	N.S.		BPUGDM	S Series SA Direct Mount (CCW)	
	N.S.		BPUGD	S Series SA Remote Mount (Bi-Rot)	
	N.S.		47MGM1653	TG Series, 5/16-24 thd.	

Assembly instructions are on reverse side.

## DPC2 SERIES DUMP PUMP CONSOLE ASSEMBLY INSTRUCTIONS

- 1) Assemble the console housing (item 1) using 12 screws (item 2) with sides oriented as shown on the parts list. Tighten screws firmly.
- 2) Select the final location of the console in the cab of the truck and use the assembled housing to mark the floorboard for the mounting screw or bolt locations and the hole location for the cable(s) to pass through. Cut out the hole for cable(s).
- **3)** Thread cable end into the cable stud. Locate the cable stud hole on the half moon plate of the shifter assembly and insert the cable stud from the support plate side. Secure with "E" clip.
- 4) Align cable with support plate. Place the shim plate over matching holes between the support plate and the cable. Place clamp over the cable making sure it engages the mounting groove. Insert clamp bolts from back side of support plate so that they protrude through the holes in the support plate, shim plate and clamp. Install a lock washer and nut on each of the bolts and tighten. Repeat for second cable shifter if present. If second cable shifter is present, proceed to step 6.
- 5) Attach PTO air shift valve or rocker switch plate to faceplate using bolt kit (item 9). Install red L.E.D. indicator light (item 12) and rocker switch if being used. Attach assembled faceplate to shifter cap assembly using 4 screws (item 11).
- 6) Slide the loose end of the cable(s) in through the top of the assembled console housing and proceed until the shifter cap is close to the console housing. Rotate the shifter assembly so that the cap mounting holes line up with the corresponding holes on the console housing. Set the shifter cap onto the housing and insert the 4 screws (item 2) but do not tighten.
- 7) Feed loose end of cable(s) through cut-out in floorboard until console is setting upright (assistance may be required). Secure console to floorboard and check cables for proper length. Remove the 4 loose shifter cap screws and lift shifter assembly and cables out far enough to route electrical wires and air hose (air shift PTO).
- 8) Make necessary connections to indicator light(s), backlighting, rocker switch and or air shifter (PTO). The backlighting should be connected to a dash light circuit and a ground. The indicator light(s) (L.E.D.) should be connected to the PTO indicator switch (PTO shifter) / body up switch (pump shifter) and ground.
- 9) Carefully replace shifter assembly and screws. Tighten screws.

NOTE: If adding a secondary cable control to the primary console, remove and discard the unneeded top cap. Install the new control into the primary cap the same way it was removed from its original cap.



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