

OIL CHANGE PUMPS



Oil change systems. The operative functions of the pump are electronically controlled by a membrane panel. The pump is equipped with 1 or 2 valves. Conceived for oil fill and drain operations. The electronic card adjusts the speed of the pump according to oil viscosity/temperature. It also increases the speed of the pump during priming. The system automatically shuts off in case of empty tank, short circuit and after 30 minutes of operation.

TYPE	PART NUMBER	VOLTS	SELF-PRIM.	CONNECTIONS	FLOW RATE	CONSUMPTION
OCP1/3	M164-940-15	12/24	4,9 ft	3/8" BSP	2,6 gpm	4A / 2A
OCP2/3	M164-942-15	12/24	4,9 ft	3/8" BSP	2,6 gpm	4A / 2A
OCP1/6	M164-944-15	12/24	4,9 ft	1/2" BSP	3,9 gpm	5A / 2,5A
OCP2/6	M164-946-15	12/24	4,9 ft	1/2" BSP	3,9 gpm	5A / 2,5A