Sand filter systems are designed and equipped to offer the ideal combination of energy efficiency and outstanding water clarity. A broad selection of filter sizes, pumps, and accessories allows you to choose and merchandise the systems that best suit your pool.

System Features

● Systems are designed for quick assembly and precise alignment of components

● Pumps and filters are performance-matched to provide maximum flow and energy efficiency

● Filter bases are molded of PP for long-lasting performance

●7-position valve provides maximum flow at low pressure drop

Filter Valve Functions

BACKWASH – For cleaning filter sand bed of accumulated debris

RINSE – Use after completing backwash cycle to ensure all dirty water is rinsed out of the filter to waste

WASTE – By-passes the filter for draining or lowering pool water level and for vacuuming heavy debris directly to waste line
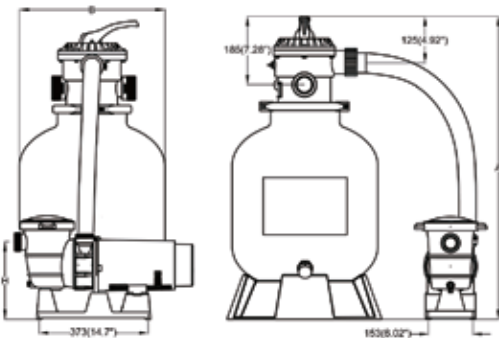
RECIRCULATE – Water is recirculate through the valve, bypassing the filter.

CLOSED – Shuts off the flow from the pump to the filter

FILTER – For normal filtering and regular vacuuming

WINTER – For winterizing

Dimensions

Model Number	A mm(in)	B mm(in)	H mm(in)
72231	810(31.9)	400(16)	355(14)
72232/72245	930(36.6)	500(19)	355(14)/382(15)
72233/72246	1110(43.7)	600(24)	355(14)/382(15)

Model Number	Voltage /Hertz	Desecription	Pump certificate	flow m³/H(GPM)	Pool Size (m³)	Carton Dimension (cm)
72231	115/60	16"(73040)Filter with 0.75hp SPL(72731),1 carton	CSA	7.9(35)	48~64	64*64*62
72232	115/60	19"(73050)Filter with 1.0hp SPL(72732),1 carton	CSA	9(40)	54~72	65*71*73
72233	115/60	24"(73060)Filter with 1.5hp SPL(72733),1 carton	CSA	11.3(50)	68~90	65*82.5*88
72245	115/60	19"(73050)Filter with 0.75hp(72745),1 carton	CSA	9(40)	54~72	74*67*70
72246	115/60	24"(73060)Filter with 1.0hp(72746),1 carton	CSA	11.3(50)	68~90	84*67*88