

Hailea - H series

â€¢Dual use for under or above the water.â€¢Ideal for use in polluted water, up to a 6 mm grain size.

â€¢Ceramic bearings for continuous use; Vortex impeller.

â€¢All electrical parts are fully encapsulated in artificial resin.

â€¢Overload protection by means of a thermal overload trip.

â€¢Simple maintenance with removable rotor assembly.

â€¢A Novel and elegant appearance; Optimum filtration.

Model: H8000 Product Description:

Power: 80W Voltage: 110-120/220-240V Frequency: 50/60Hz Flow: 7800L/H Max Jet: 4.0M Outlet
 Diameter: 3/2" Weight: 3.7kg Size: 359mm—135mm—162mm Model: H9000 Product
 Description:

Power: 105W Voltage: 110-120/220-240V Frequency: 50/60Hz Flow: 9500L/H Max Jet: 4.0M Outlet
 Diameter: 3/2" Weight: 3.7kg Size: 359mm—135mm—162mm Model: H10000 Product
 Description:

Power: 135W Voltage: 110-120/220-240V Frequency: 50/60Hz Flow: 10000L/H Max Jet: 4.5M Outlet
 Diameter: 3/2" Weight: 3.9kg Size: 359mm—135mm—162mm Model: H12000 Product Description:

Power: 155W Voltage: 110-120/220-240V Frequency: 50/60Hz Flow: 11300L/H Max Jet: 4.5M Outlet
 Diameter: 3/2" Weight: 4.0kg Size: 359mm—135mm—162mm

Model: H15000 Product Description:

Power: 210W Voltage: 110-120/220-240V Frequency: 50/60Hz Flow: 15200L/H Max Jet: 5.5M Outlet
 Diameter: 3/2" Weight: 4.8kg Size: 402mm—165mm—189mm Model: H18000 Product
 Description:

Power: 285W Voltage: 110-120/220-240V Frequency: 50/60Hz Flow: 17350L/H Max Jet: 6.1M Outlet
 Diameter: 3/2" Weight: 5.2kg Size: 402mm—165mm—189mm Model: H20000 Product Description:

Power: 318W Voltage: 110-120/220-240V Frequency: 50/60Hz Flow: 19100L/H Max Jet: 6.3M Outlet Diameter:
 3/2" Weight: 5.3kg Size: 402mm—165mm—189mm

Model: H23000 Product Description:

Power: 520W Voltage: 110-120/220-240V Frequency: 50/60Hz Flow: 23000L/H Max Jet: 8.5M Outlet Diameter:
 3/2" Weight: 5.3kg Size: 402mm—165mm—189mm Model: H25000 Product Description:

Power: 620W Voltage: 110-120/220-240V Frequency: 50/60Hz Flow: 25000L/H Max Jet: 9.5M Outlet
 Diameter: 3/2" Weight: 5.3kg Size: 402mm—165mm—189mm