



Combi

The Combi condensate pump is a entirely new design specifically manufactured for use in duct-free air conditioning split systems. The Combi is full of custom features that are unique to the world market. The flow range, optional configuration and universal voltage allow both installing contractors and wholesalers to stock and use a single product that fulfills all your requirements.

Technical Data:

Maximum flow rate:	42 l/h (11 GPH)
Maximum suction:	3 m (10 ft.) self priming
Maximum head:	20 m (65.60 ft.)
Sound:	20dBA at 1 m (3 ft.) /19dBA at 1 m EN-ISO 3774:2010
Wireless access:	Remote wireless access with smartphone (optional feature)
Voltage:	100 ~ 240 VAC 50/60 Hz auto sensing universal power input
Power:	12 watts during maximum operation at 110V
Alarm relay:	10 Amps NO/NC contacts with integrated replacable 5 x 20 mm HRC 10A fuse
Weight:	285 g (0.63 Lbs.)
Discharge star tube:	6.0 mm I.D. (1/4") x 1 m (3.3 ft.)
Pump-sensor-tube:	Lenght 5 ft, dia. 3.3 mm (1/8")
Protection:	Class II double insulation, Fully potted, IP-44
Operation temp:	Ambient 3 °C to 40 °C (37.5 °F to 104 °F) / Water 5°C to 25°C (41°F to 77°F)
Compliance:	Conforms to UL: 778 and certified to CSA C22.2 #68



Part No 3004046