

# User's Information and Installation Instructions

## Inducer Orifice Selection

Refer to the tables below in order to select the appropriate orifice for you installation. The different charts correspond to different inducer replacement kits. Be sure to use the chart associated with your replacement kit number. The orifice size can be found on the back of each orifice.

**NOTE:** In some cases, the plastic orifice's legs may not allow it to fully seat in the inducer's hole. If this is the case, gently bend the the legs inward to relieve the tension between the orifice and the inducer. This will allow the orifice to sit flush against the back of the inducer.

Kit Number: 904085

Model	Input ( MBTUH)	Orifice Size (inches)
*L1RC	40	1.25
*G6TC	60	
*G6TL	60	
*G6TC	80 [A Cabinet]	
*G6TL	80 [A Cabinet]	
*L1RC	60	1.50
*L1RC	80	
*G6TC	80 [B Cabinet]	
*G6TL	80 [B Cabinet]	
*G6TC	92	
*G6TL	92	
*L1RC	100	NONE
*G6TC	110	
*G6TL	110	
*G6TC	100	
*G6TL	100	
*L1RC	120	NONE
*G6TC	120	
*G6TL	120	
*G6RL	120	

\* Model descriptions may be prefixed with an alphanumeric character

Kit Number: 904573

Model	Input (MBTUH)	Orifice Size (inches)
*G6TE	60	1.13
*G6TE	80	
*G6TE	100	1.38
*G6TE	120	



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*G6TL	80 [B Cabinet]	
*G6TC	92	
*G6TL	92	
*L1RC	100	NONE
*G6TC	110	
*G6TL	110	
*G6TC	100	
*G6TL	100	
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