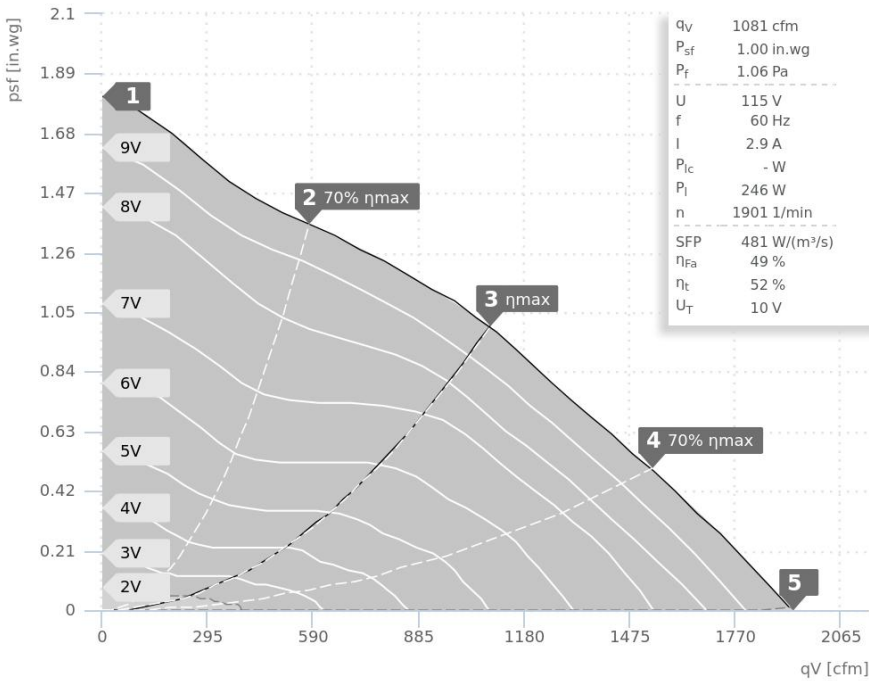


# DATA SHEET

## 14" Prime Evo EC | 147734



Operating Point		1	2	3	4	5
Current I	A	0,0	0,0	0,0	0,0	0,0
Power consumption P <sub>i</sub>	W	-	-	-	-	-
RPM n	1/min	-	-	-	-	-
SPL inlet L <sub>WA5</sub>	dB(A)	-	-	-	-	-
SPL outlet L <sub>WA6</sub>	dB(A)	-	-	-	-	-
SPL casing break out L <sub>WA2</sub>	dB(A)	-	-	-	-	-

Sound power (L <sub>W</sub> ) dB(A)		Medium Frequency Band								
		Σ	63	125	250	500	1k	2k	4k	8k
Inlet	L <sub>WA5</sub>	-	-	-	-	-	-	-	-	-
Outlet	L <sub>WA6</sub>	-	-	-	-	-	-	-	-	-
Casing	L <sub>WA2</sub>	-	-	-	-	-	-	-	-	-

14" Prime Evo EC   147734	
Voltage U <sub>N</sub>	120 V 1~
Current I <sub>max</sub>	3,1 A
Ambient temperature t <sub>A</sub>	40 °C
Medium temperatures t <sub>M</sub>	40 °C
Speed Control	0-10V
Motor protection	TEC
Insulation class motor	F
Weight	0,0 kg
Poles	-
IP motor	IP30
IP terminal box	IP44
Min. operating temperature	-25 °C

### Ruck Air Movement - Master Series by



www.mastervent.com marion.pye@mastervent.com

2082 58th Ave. Circle E.  
Bradenton, FL 34203

Phone: 941.739.0879  
Fax: 941.739.0881