

# RT-\$\$\$ '#F H!' +\$\$

## PERFORMANCE DATA

**AIR TEC**

AIR SYSTEMS



Model No.		RT-2200	RT-3700	RT-6046	RT-2200L	RT-3700L
Phase		3	3	3	3	3
Output (Kw)	50Hz	2.2	3.4	4.0	2.2	3.4
	60Hz	2.6	3.7	4.6	2.6	3.7
Voltage (V)	50Hz	208-255/360-440	208-255/360-440	208-255/360-440	208-255/360-440	208-255/360-440
	60Hz	220-265/380-460	220-265/380-460	220-265/380-460	220-265/380-460	220-265/380-460
Current (Amp)	50Hz	9.7 / 5.6	12.5 / 7.2	14.3 / 8.2	9.7 / 5.6	12.5 / 7.2
	60Hz	10.7 / 6.2	13.5 / 7.8	16.2 / 9.3	10.7 / 6.2	13.5 / 7.8
Vacuum (mbar)	50Hz	230	260	270	230	260
	60Hz	220	280	315	220	280
Pressure (mbar)	50Hz	230	280	330	230	280
	60Hz	220	280	320	220	280
Air Flow (m <sup>3</sup> /min)	50Hz	5.2	5.2	5.2	5.2	5.2
	60Hz	6.2	6.2	6.2	6.2	6.2

**AIR TEC**

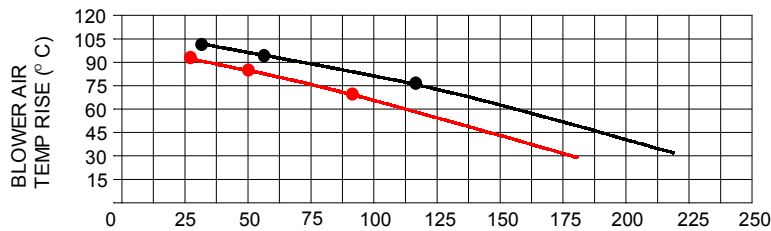
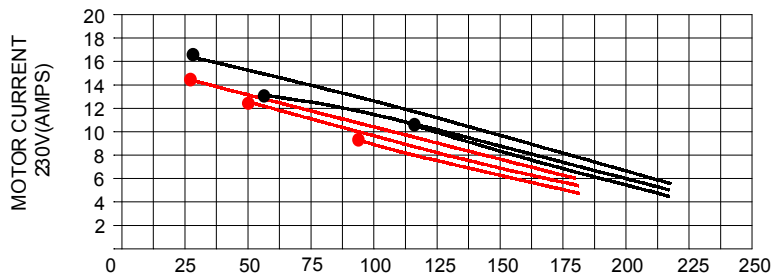
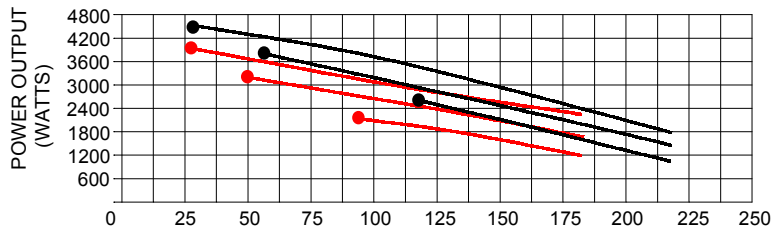
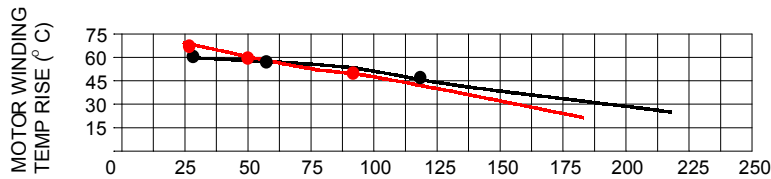
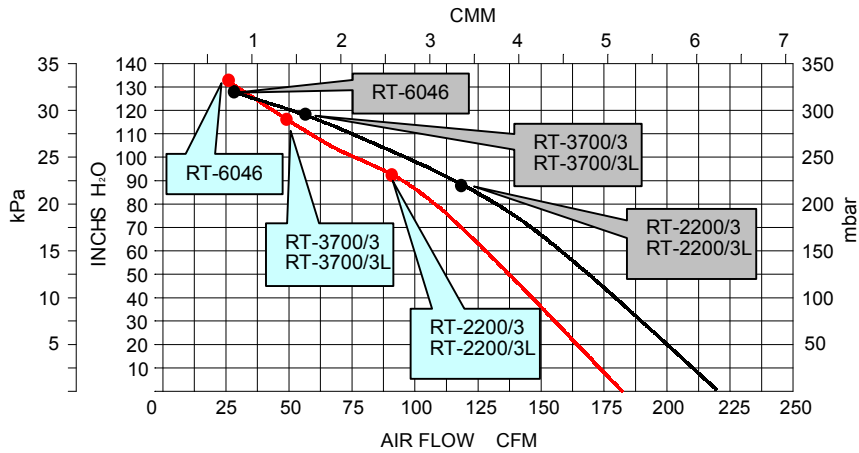
AIR SYSTEMS

## RT-2200/3 & RT-3700/3 series (Blowing)

50Hz \_\_\_\_\_

60Hz \_\_\_\_\_

The technical data is based on 1 bar ( abs. ) free atmosphere and 20° C with Inlet air density 1.2kg/m<sup>3</sup>, includes 10% variance.

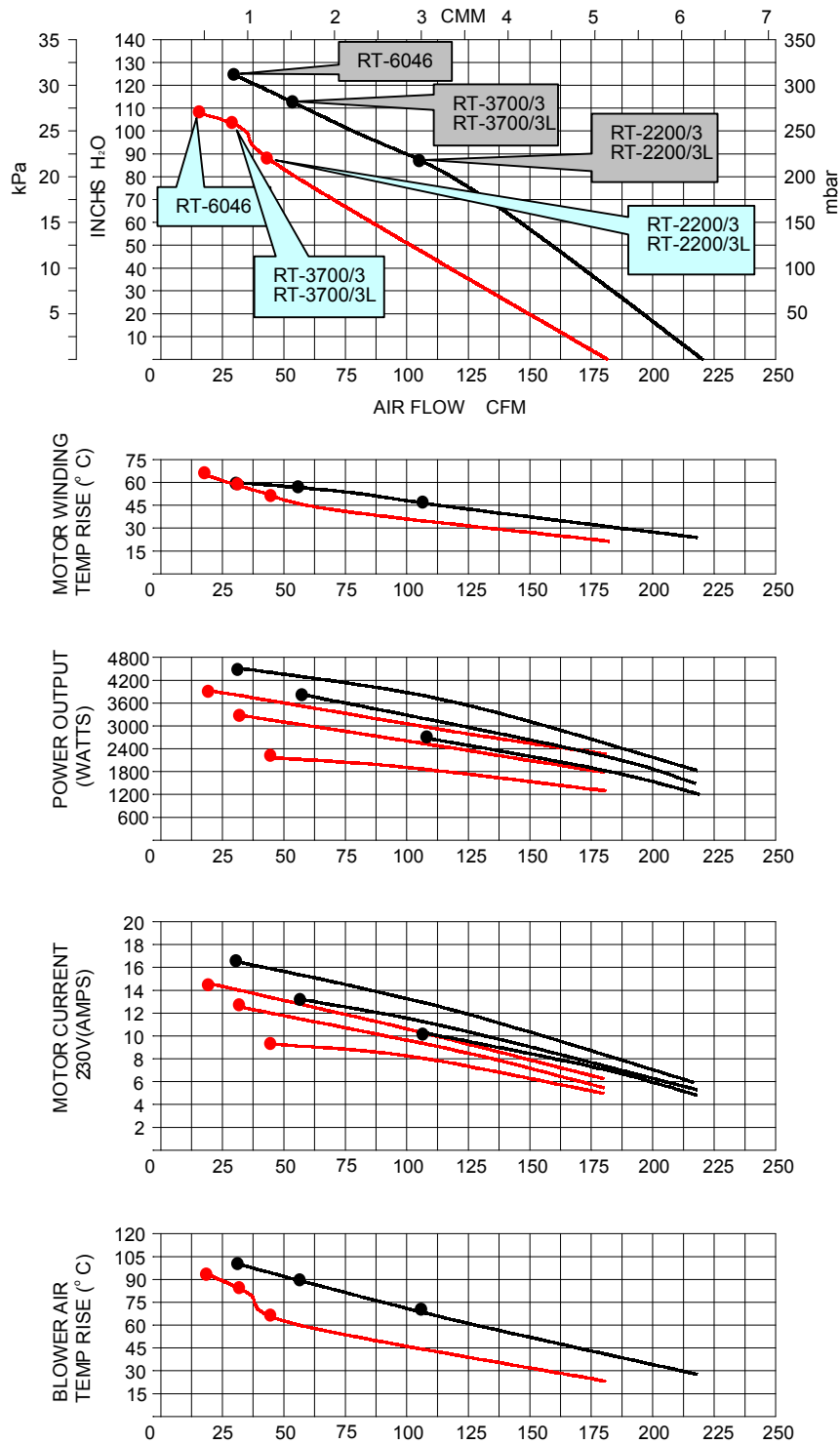


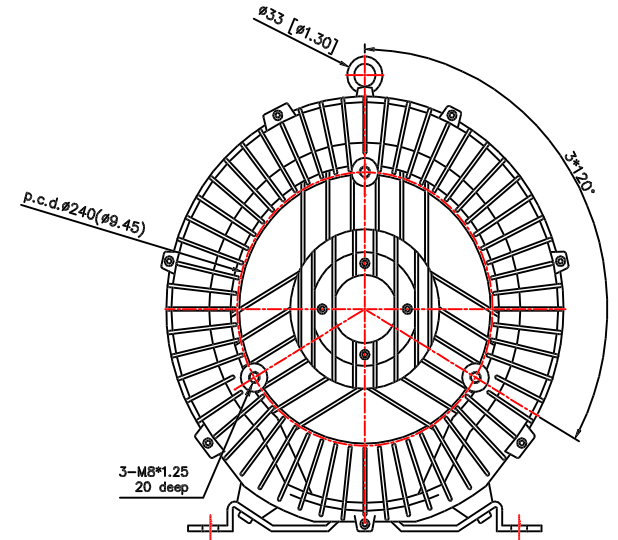
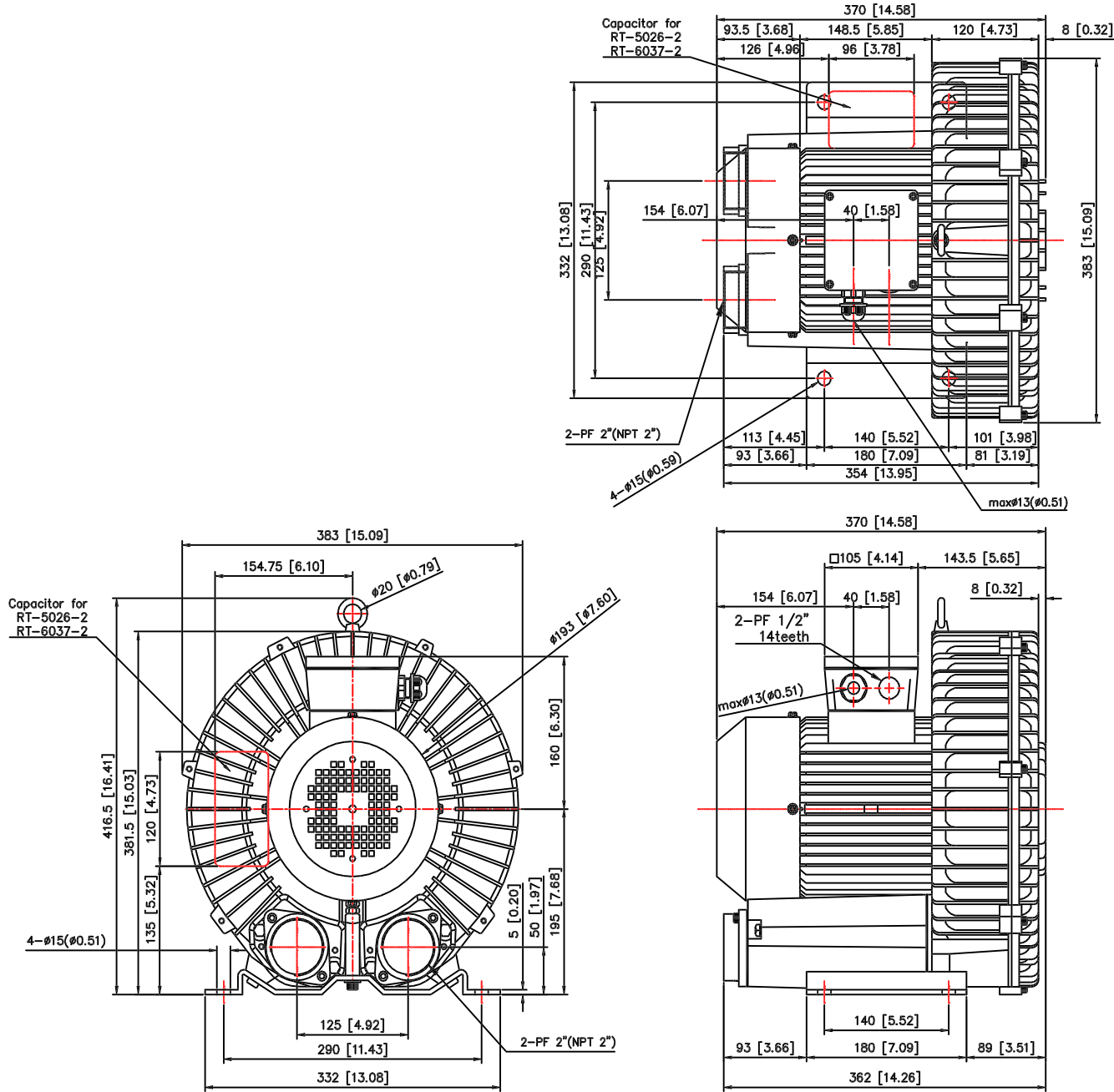
## RT-2200/3 & RT-3700/3 series (Suction)

50Hz —————

60Hz —————

The technical data is based on 1 bar ( abs. ) free atmosphere and 20° C with Inlet air density 1.2kg/m<sup>3</sup>, includes 10% variance.





# Drawing name : RT-2200 & RT-3700

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