



Rema Dri-Vac CFM Chart For Domestic Vacuums

<u>Model</u>	<u>Cubic Feet/min CFM</u>	<u>Vacuum Water</u>	<u>HP</u>
RP-1	68	14"	1/2
RP-2	76	23"	3/4
RP-3	76	26"	3/4
RP-4	70	28"	3/4
RP-5	97	34"	1
RP-8	125	32"	1-1/2
RP-16	175	43"	3
RP-20	200	47"	3
RP-25	225	50"	5
RPD-40(DUAL)	320	47"	6
RPD-50(DUAL)	450	50"	10

Notes:

These are centrifugal blowers used on the vacuum side. If the inlet is throttled, it will reduce the volume (CFM) and will reduce the horsepower input by the same proportion on anyone of these models.

REMA DRI-VAC CORPORATION

45 Ruby Street • Norwalk, CT 06850
 P:203-847-2464 • F:203-847-3609
info@remadrivac.com
www.remadrivac.com

