

Blowers	Shipping Wt (LBS)	Carton Length (In)	Width (In)	Height (In)
DR/EN				
068	16/-	12	12	12
083	18/-	12	12	12
101	30/47	16	15	14
202	30/-	16	15	14
303	42/52	16	15	14
353	54/-	21	16	16
404	64/81	21	16	16
454	60/84	21	16	16
505	82/92	21	16	16
513	76/99	24	12	22
523	112/126	24	16	22
555	96/-	21	16	16
633	241/288	25	18	20
656	110/117	24	16	22
6	148/167	25	18	20
S7	206/-	25	18	20
757	131/158	25	18	20
808	285/287	34	23	26
833	269/297	44	29	37
858	280/338	34	23	26
S9 / P9	400/-	34	23	26
909	373/524	34	23	26
979	345/533	34	23	26
1233	400/-	34	23	26
14	620/737	43	28	33
S13 / P13	687/-	43	28	33
S15 / P15	909/-	43	28	43
Minispirals (SE2;12)	2/-	8	8	6
Nautilairs (NC33)	18/-	16	15	14
Spiral (SL2;4;5)	42/-	16	15	14

Note: Model weight will vary by HP and voltage. Refer to individual specification sheets to verify.

This document is for informational purposes only and should not be considered as a binding description of the products or their performance in all applications. The performance data on this page depicts typical performance under controlled laboratory conditions. AMETEK is not responsible for blowers driven beyond factory specified speed, temperature, pressure, flow or without proper alignment. Actual performance will vary depending on the operating environment and application. AMETEK products are not designed for and should not be used in medical life support applications. AMETEK reserves the right to revise its products without notification. The above characteristics represent standard products. For product designed to meet specific applications, contact AMETEK Technical & Industrial Products Sales department.