



FORCE® Blowing Machines System Comparisons

	Portability	Weight (lbs)	Weight (kgs)	Electrical Requirements 120V	Electrical Requirements 230V	Hopper size (cu ft)	Hopper size (cu meters)	Install Time (minutes) R19 in 100sq ft attic	Production (lbs/hr)	Production (kgs/hr)	Production (bags/hour @ 30lb/bag)	Dense Pack Retrofit Recommended 1,2	Hopper Capacity (# bags)	Install Time (minutes) R19 in 100sq ft attic	Production (lbs/hr)	Production (kgs/hr)	Production (bags/hour @ 32lb/bag)	Dense Pack Retrofit Recommended 2	Hopper Capacity (# bags)	
CYCLONE	excellent	142 194	64 88	1-15amp	1-16amp	5.3 8	0.15 0.227	42	970	440	32	yes	1/2	64	225	102	7	yes	1/3	Retail, & Lumberyard
FIBER FORCE	excellent	150	68	1-15amp	1-16amp	5.3 9	0.15 0.255	39	1050	476	35	no	1-2	38	400	181	13	yes	1/2	
FORCE/2 HP	average	283	128	2-15amp	1-16amp	9 13	0.255 0.368	16	2400	1088	80	yes	1-2	20	700	317	22	yes	1/2	
FORCE/3 HP	very good	350	159	2-15amp	1-16amp	11.5	0.326	18	2200	998	73	yes	1	17	900	408	28	yes	1/2	
TURBO FORCE HP	average	470	213	2-15amp	1-16amp	15	0.425	18	2250	1021	75	yes	2-3	17	900	408	28	yes	1/2 - 1	
TURBO FORCE HP2	average	478	217	3-15amp	2-16amp	15	0.425	15	2475	1123	83	yes	2-3	17	900	408	28	yes	1/2 - 1	
TURBO FORCE HPMAX	average	488	221	2-15amp 1-20amp	2-16amp	15	0.425	12	3200	1451	107	yes	2-3	12	1200	544	38	yes	1/2 - 1	
<i>The following two machines are gas powered...</i>																				
FORCE 5150	no	825	374	gas	-	31	0.878	18	2000	907	67	yes	8-10	16	1000	454	32	yes	2	Contractor
FORCE 5650	no	1500	680	gas	-	49	1.388	8	5000	2268	167	yes	8-10	8	2000	907	64	yes	4	

Notes:

1. Department of Energy requires outlet pressure ≥ 2.9 psi (i.e. 80 inches of water) for cellulose dense pack to achieve 3.5lbs/cu-ft density; psi measured at sea level.
2. Dense Pack capability provides installers with additional market opportunities and resulting profit.

Versatile & Reliable Operation with Industry Leading Return on Investment

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Rev 20180701



FORCE[®] Insulation blowing machines



FORCE
intec **5650**



FORCE
intec **5150**



TURBO[™]
FORCE **HP, HP2 & HPMAX**



FORCE/3 HP
& HP2



FORCE/2 HP



FIBER
FORCE



CYCLONE

