

Karakteristika sesalne enote po IEC 60312

Vacuum Cleaner Motor Performance in Accordance with IEC 60312

Oznake / Marking

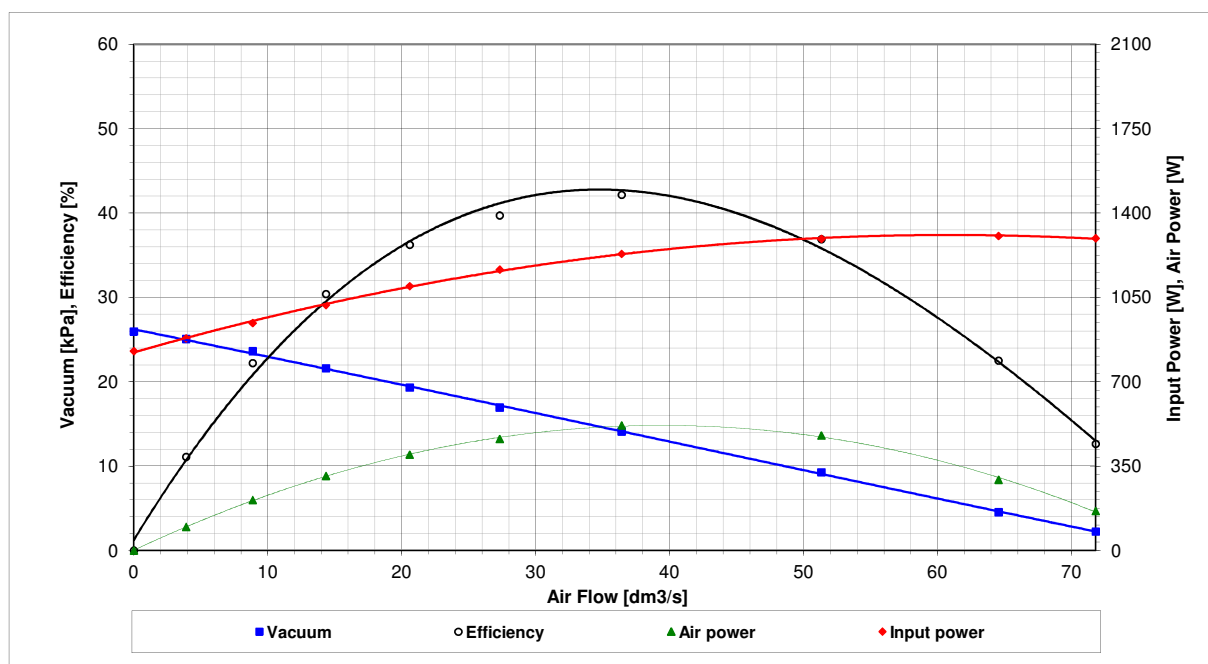
Napetost / Voltage: 230 [V] Nazivna moč / Nominal power: 1200 [W]
 Frekvenca / Frequency: 50 [Hz]

Napetost	Premer odprtine	Tok	Vhodna moč	Vrtilna frekvenca	Podtlak	Pretok	Zračna moč	Izkoristek
Voltage	Orifice	Current	Input Power	Speed	Vacuum	Air Flow	Air Power	Efficiency
[V/Hz]	[mm]	[A]	[W]	[1/min]	[kPa]	[dm ³ /s]	[W]	[%]
230/50	50	5,73	1295,27	31864	2,25	71,80	163,79	12,64
230/50	40	5,77	1304,70	31624	4,55	64,55	293,68	22,51
230/50	30	5,71	1293,07	31832	9,28	51,32	477,21	36,90
230/50	23	5,43	1230,40	33133	14,12	36,41	518,76	42,16
230/50	19	5,13	1165,51	34509	16,95	27,31	462,96	39,72
230/50	16	4,82	1097,31	35976	19,32	20,59	397,56	36,24
230/50	13	4,47	1018,51	37892	21,61	14,34	309,68	30,40
230/50	10	4,12	943,53	40073	23,63	8,87	209,62	22,22
230/50	6,5	3,84	880,69	42003	25,08	3,90	97,86	11,11
230/50	0	3,60	827,55	43978	25,97	0,00	0,00	0,00

** Zahteve kupca / Customer Demands; ° Pomerjeno po 20s / Measured after 20 seconds

Mejne vrednosti / Guaranteed values

Maksimalna moč / Maximal power: P_{1max} [W] = 1300 ± 70
 Srednja moč / Mean power: P_{min} [W] ≥ 1010
 Podtlak / Vacuum: p_{max} [kPa] = 26,0 ± 1,3
 Pretok pri ϕ 50 / Air Flow at ϕ 50: $Q_{\phi 50}$ [dm³/s] = 72 ± 4
 Zračna moč / Air Power: P_{2max} [W] = 520 ± 40
 Izkoristek / Efficiency: η_{max} [%] = 42 ± 3
 Masa / Mass: m [kg] = 1,21



				datum	ime	naziv	KARAKTERISTIKA SESALNE ENOTE VACUUM CLEANER MOTOR PERFORMANCE	
			izdelal	12.03.2008	G. Lahajnar			
			pregledal	26.05.2014	B. Benedičič			
C6	11329	26.05.2014	G. Lahajnar	DOMEL®		koda	KA 467.3.402-5	
B1	8535	04.04.2008	J. Megušar					
A0	8499	12.03.2008	J. Megušar					
ozn.	št. obvestila	datum	ime	Otoki 21, 4228 Železniki, Slovenija		pripadnost	namesto	