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Karakteristika puhala po IEC 60312
Blower performance in accordance with IEC 60312

Napetost / Voltage: **230 V** **Frekvenca / Frequency:** **50/60 Hz**

Nazivna moč / Nominal Power: **1100 W**

Napetost Voltage	Premer odprtine Oriffice	Tok Current	Vhodna moč Input Power	Vrtljaji Speed	Podtlak Pressure	Pretok Air Flow	Zračna moč Air power	Izkoristek Efficiency
V	**mm**	**A**	**W**	**min^{-1}**	**kPa**	**dm^3/s**	**W**	**%**
230	50	9,0	1134	/	1,1	50	56	4
230	40	9,0	1133	/	2,5	48	122	10
230	30	9,0	1128	/	5,6	40	228	20
230	23	8,8	1098	/	10,1	31	315	28
230	21	8,7	1081	/	11,9	28	335	31
230	19	8,5	1057	/	13,4	24	329	31
230	16	8,2	1013	/	15,5	18	288	28
230	13	7,7	933	/	17,7	13	233	25
230	10	7,2	858	/	19,1	8	154	18
230	6,5	6,7	788	/	20,2	3	71	9
230	0	6,0	701	/	21,8	0	0	0

Maksimalne mejne vrednosti / Maximal guaranteed values:

Srednja moč / Middle power:	P_{mmin}	>=	900 W
Podtlak / Vacuum:	p_{max}	>=	20 kPa
Pretok / Air Flow:	Q_{max}	>=	45 dm^3/s
Zračna moč / Air Power:	P_{2max}	>=	310 W
Izkoristek / Efficiency:	η_{max}	>=	28 %
Masa / Mass:	m	=	2,3 kg

					datum	ime
				izdelal	22.06.15	Koblar U.
				pregledal	26.06.15	Benedičič
A0	11902	26.06.15	Koblar U.			
ozn.	št. obvestila	datum	ime			

DOMEL®
Otoki 21, 4228 Železniki, Slovenija

naziv: **KARAKTERISTIKA PUHALA BLOWER PERFORMANCE**

koda: **KA 792.3.265-777**

list 5

stran 1

pripadnost

namesto

Obr.: 02-03