

WEDA D04N, WEDA D04BN, WEDA D08N (50 Hz)

Fisa de produs

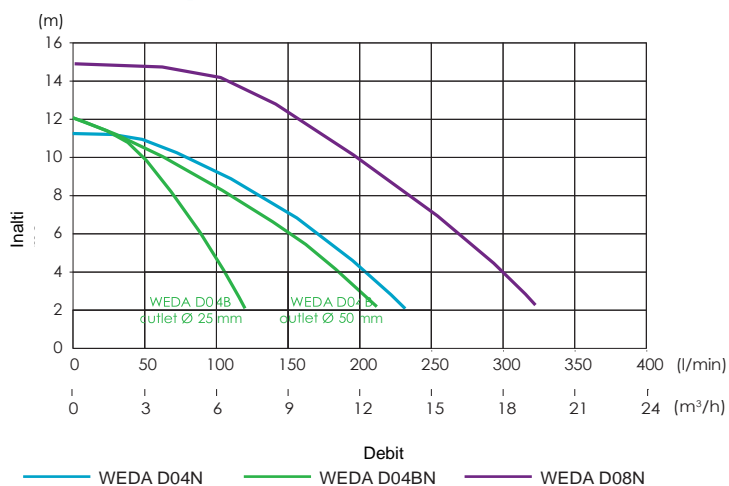


Dealtii tehnice	U/M	WEDA D04N	WEDA D04BN	WEDA D08N
Evacuare, furtun sau ISO-G	inch	2"	1"	2"
Inaltime Max.	m	11.3	12	15.2
Debit Max.	l/min	250	140	325
	m ³ /h	15	8.4	19.5
Greutate	kg	9	9.5	12.4
Dimensiune max solide	mm	7.5	4.5	7.5
Lungime cablu electric	m	10	10	10
Adancime max. de imersie	m	5	5	5
Tip rotor		semi vortex	semi vortex	semi vortex
Material rotor		polyurethan	polyurethan	polyurethan
Etansare ax		silicon carbide	silicon carbide	silicon carbide
Protectie motor		Protectie termica	Protectie termica	Protectie termica
Clasa izolatie motor		E	E	E
pH admisibil		6.5-8	6.5-8	6.5-8
Temperatura max lichid	°C	35	35	35
Motor				
Putere nominala	kW	0.4	0.4	0.75
Putere maxima	kW	0.65	0.65	1.2
Curent nominal (230V)	A	2.8	2.8	5.2
Turatie ax	rpm	2900	2900	2900
Dimensiuni				
Inaltime (H)	mm	340	415	358
Diametru (D)	mm	182	220	183
Pret unitar(euro)/ TVA		460.00	570.00	651.00
Pret PROMO(euro)/ TVA		370.00	460.00	525.00



2960 514000 – Subject to modifications without prior notice.

Curbe de performanta



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