



TABLE I					
MODEL	A	B	C	D	E
AKS 688-25	22	95	50	134,5/156,5/157,5	37/50
AKS 688-30	22,5	100,5	50,5	134,5/156,5/157,5	37/50
AKS 688-40	22	110	50	134,5/156,5/157,5	37/50
AKS 688-45	21,5	114,5	49,5	134,5/156,5/157,5	37/50

TABLE II			
MODEL	F	G	H
AKS 688-25	11,5/20,7	7,5/20,7	390
AKS 688-30	11,5/20,7	7,5/20,7	390
AKS 688-40	11,5/20,7	7,5/20,7	360
AKS 688-45	11,5/20,7	7,5/20,7	360

Code	Impeller Size	Power Output	Voltage	Frequency	Speed With Load	Power Input	Current	Env. Temp
	mm	W	VAC	Hz	rpm	W	mA	°C
AKS 688-25	Ø200-34°	16	230	50	1400	52	380	-30/40
	Ø230-34°				1350	56	380	
	Ø254-28°				1350	61	390	
AKS 688-30	Ø254-28°	18			1400	63	440	
	Ø254-34°				1350	74	470	
	Ø300-22°				1350	75	470	
AKS 688-40	Ø254-28°	25			1400	85	630	
	Ø254-34°				1350	96	660	
	Ø300-22°				1350	97	670	
AKS 688-45	Ø300-22°	34	1400	111	760			
	Ø300-28°		1350	118	780			
	Ø300-34°		1250	145	880			

Notes:
 1* Rotation CCW, seen on shaft side.
 2* Insulation Class : "F"
 3* Motor protection: thermal overload protector

	NAME	SIGNATURE	DATE
PREP. BY	H.BAĞIR		15.01.2019
APPROVED BY	K.ERDEM		15.01.2019
QC. BY	H.ÖZTÜRK		15.01.2019
STANDART:	Refer to ISO 2768 MK standards for the unspecified tolerances. (Tolerance Class Designation: Fine)		
MATERIAL :			
WEIGHT :	g		



AKSA MOTOR FAN SAN. TİC. LTD. ŞTİ.

EXPLANATION:	TYPE-II
PART NAME : AKS 688	A4
PART NO :	SCALE:1:2
REFERANS NO :	SAYFA 1 / 1