



MODEL	A	B	C	D	E
AKS 688-15	18	81	46	134,5/156,5/157,5	46/53
AKS 688-20	17	85	45	134,5/156,5/157,5	46/53

MODEL	F	G	H	I
AKS 688-15	55/87	12,4/14,4	395	97/110
AKS 688-20	55/87	12,4/14,4	390	97/110

Code	Impeller Size	Power Output	Voltage	Frequency	Speed With Load	Power Input	Current	Env. Temp
	mm	W	VAC	Hz	rpm	W	mA	$^{\circ}\text{C}$
AKS 688-15	$\varnothing 154-34^{\circ}$	5	230	50	1400	28	180	-30/40
	$\varnothing 172-34^{\circ}$				1400	30	180	
	$\varnothing 200-28^{\circ}$				1350	31	180	
AKS 688-20	$\varnothing 172-34^{\circ}$	7	230	50	1400	27	180	
	$\varnothing 200-28^{\circ}$				1400	28	180	
	$\varnothing 200-34^{\circ}$				1400	31	190	
	$\varnothing 200-28^{\circ}$	10	1400	35	220			
	$\varnothing 200-34^{\circ}$		1400	37	230			
	$\varnothing 230-28^{\circ}$		1300	42	240			

**Notes:**

1\* Rotation CCW, seen on shaft side.

2\* Insulation Class : "F"

3\* Motor protection: thermal overload protector

SECTION A-A

	NAME	SIGNATURE	DATE
PREP. BY	H.BAĞIR		15.01.2019
APPROVED BY	K.ERDEM		15.01.2019
QC. BY	H.ÖZTÜRK		15.01.2019



AKSA MOTOR FAN SAN. TİC. LTD. ŞTİ.

EXPLANATION:	TYPE-I
STANDART: Refer to ISO 2768 MK standards for the unspecified tolerances. (Tolerance Class Designation: Fine)	
PART NAME : AKS 688	A4
MATERIAL :	SCALE:1:2
WEIGHT : g	SAYFA 1 / 1