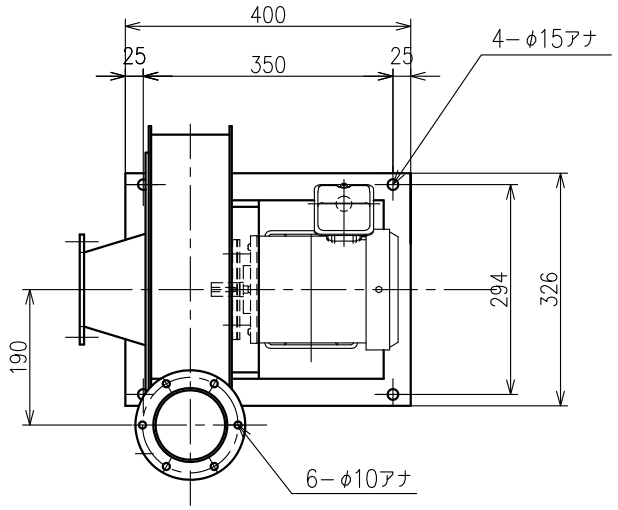
REV. No.	DATE	DESCRIPTION	CHCD	APPD.
△				
△				
△				

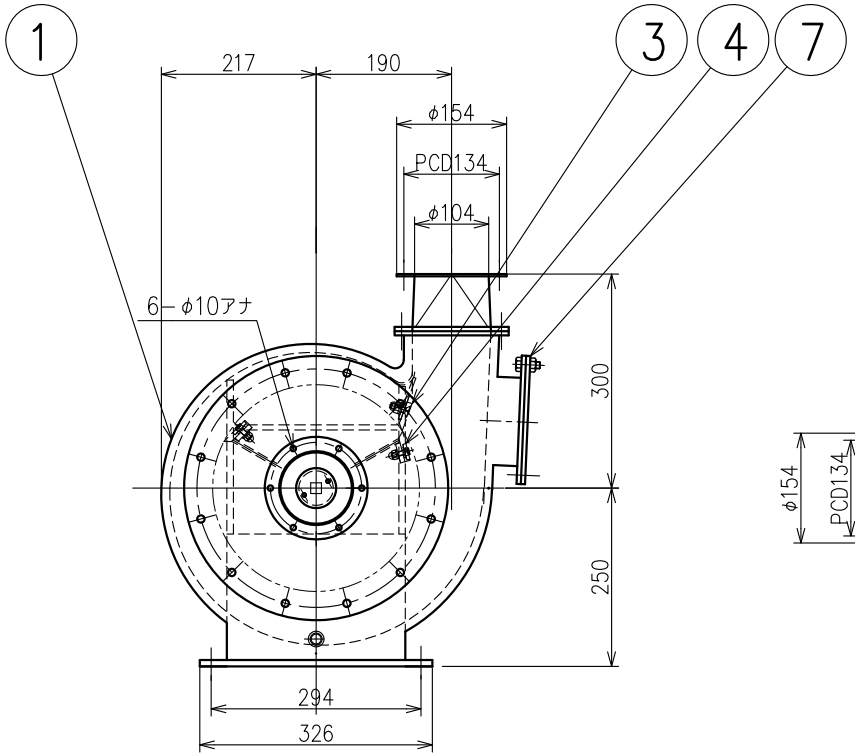


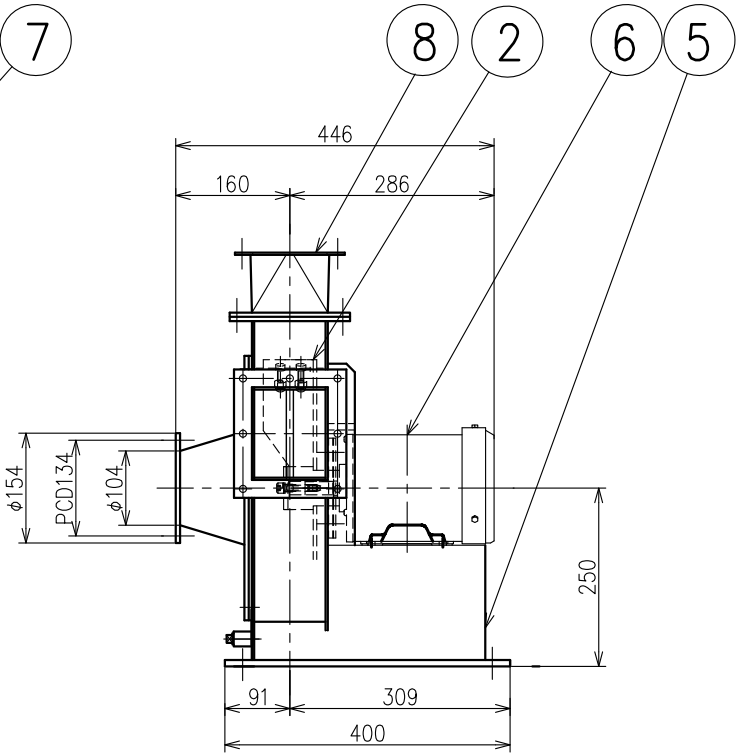
電動機軸換算GD^2＝ 0.9 kg.m²

重　　量（電動機含む） 60 kg

仕上色　外面　マンセル　N7

　　内面　マンセル　防錆プライマー





PART No.	NAME OF PART	MATERIALS	QTY	REMARKS
8	吐出口レヂューサー	SS400	1	
7	点　検　窓	SS400	1	
6	電　動　機		1	
5	共通台盤	SS400	1	
4	回　転　刃	SKD11	3	
3	固　定　歯	SKD11	1	
2	羽　根　車	SS400	1	
1	機　　胴	SS400	1	
1	SET TO BE MANUFACTURED			

CUSTOMERS　標準型(在庫用)

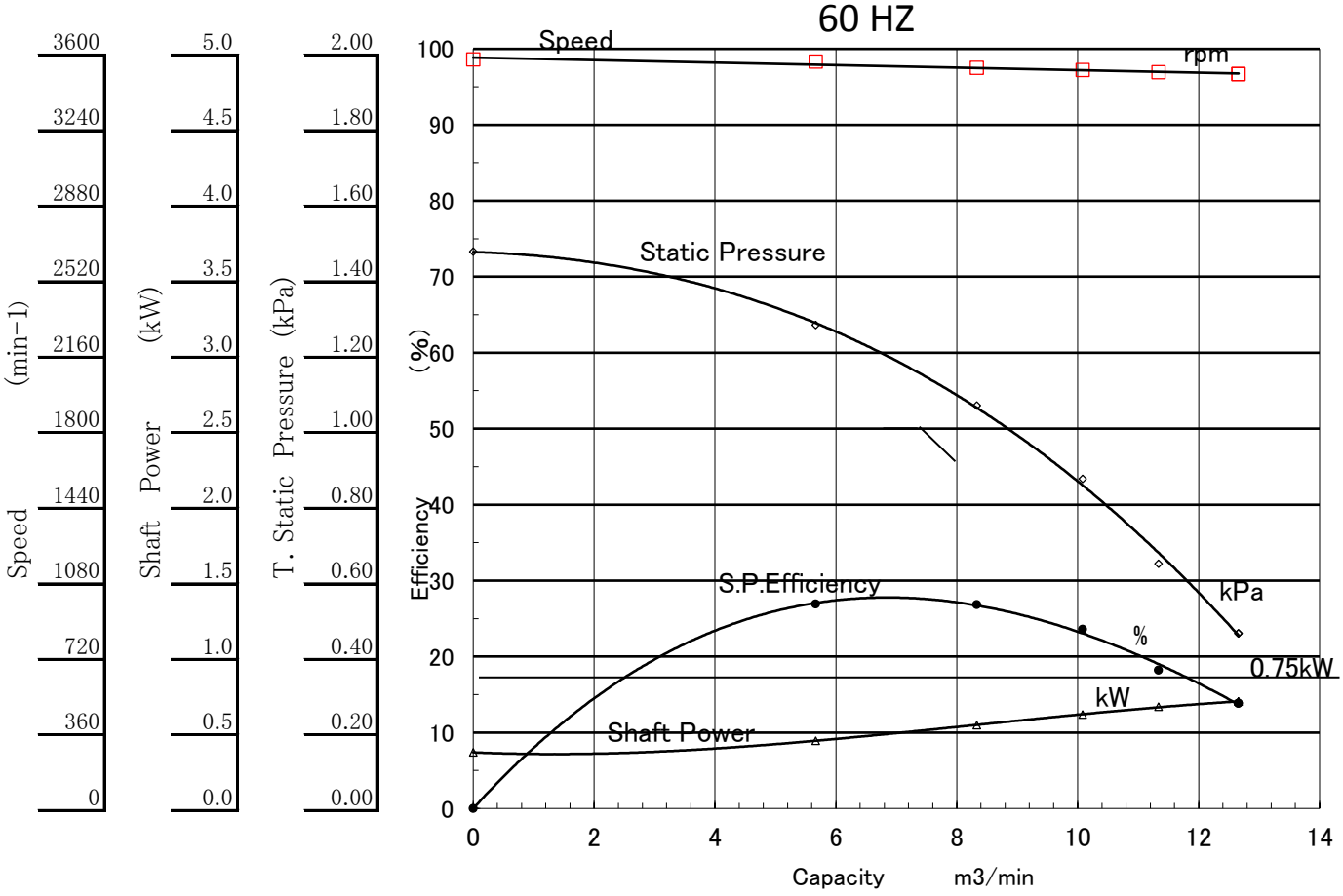
TITLE　カッティングブロワー(0.75kW60HZ)

TYPE　KCB－S－4－A

Gas Temp	AIR 20℃	Specific Weighi	1.204 kgf/m³
Pressure	0.8 kPa	Revolution	3500 rpm
Capacity	10 m³/min	Output	0.75 KW 2P 200V 60 HZ

THIRD ANGLE PROJECTION		SCALE	NON	DATE	JUN.28.2017
DRAWN	K・A	APPD.	E・A	DWG No.	K171544－1

A.MOUNTAIN BLOWER CO.,LTD.

PERFORMANCE-CURVE OF BLOWER

JOB			BLOWER SPECIFICATION		
Customer	標準型在庫		Suct. Static P.	+ 0.00	(kPa)
Test Date	SEP.29.2016		Disch.Static P.	+ 1.00	(kPa)
Presencer			Diff. Static P.	1.00	(kPa)
Tester	K.AKIYAMA		Capacity	7.5	(Nm3/min)
Job No.				8.0	(m3/min)
Item No.			Speed	3510	(min-1)
Serial No.	K161544-1		Shaft Power	0.54	(kW)
Type	KCB-S-4-A		Temperature	20	(℃)
ATMOSPHERIC			Gas	AIR	
Pressure	102	(kPa)	Density	1.204	(kg/m3)
Humidity	85	(%)	D.Test Duct d= ϕ	131	(mm)
Temperature	24	(℃)	D.Test Duct L=	900	(mm)
Density	1.19	(kg/m3)	S.Test Duct d= ϕ	-	(mm)
MOTOR			S.Test Duct L=	-	(mm)
Type	IKH3-FCKK21E		REMARKS		
Capacity	0.75	(kW)	Drive Type	Direct	
Frequency	60	(Hz)	Service Jaket	0	
Voltage	200	(V)	Lubrication	0	
Current	3	(A)	Bearing (Radial)#	0	
Speed	3445	(min-1)	Bearing (Thrust)#	0	
Serial No.	62067483		Fan Pulley ϕ	0	
Manufacturer	TOSHIBA		Motor Pulley ϕ	0	
			V Belt Size	0	
Data	Reduced Values		Seal Type	Teflon +Felt