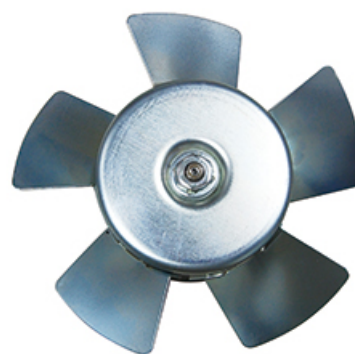


## General Specifications



Motor Structure: 3-phase 2pole

Motor Protection: Thermal Protect

Insulation Resistance: 100M $\Omega$  or over with a DC500V Megger

Dielectric Withstand Voltage: AC1800V 1s

Allowable Ambient Temperature Range:

-20deg.C~+60deg.C

(Operating)

-40deg.C~+70deg.C

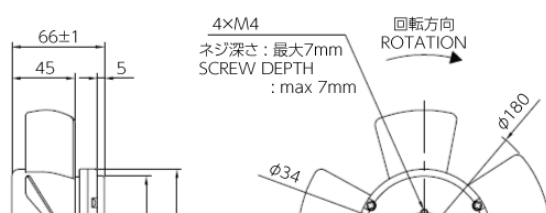
(Storage)

\*no condensation permissible state practice.

## Expected Life

\*Failure rate 10% 25deg.C 25,000 hours (65%RH)

## Outline



## Material

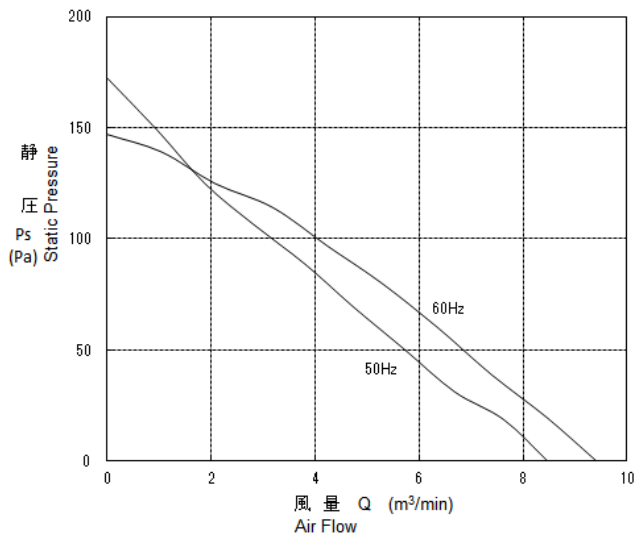
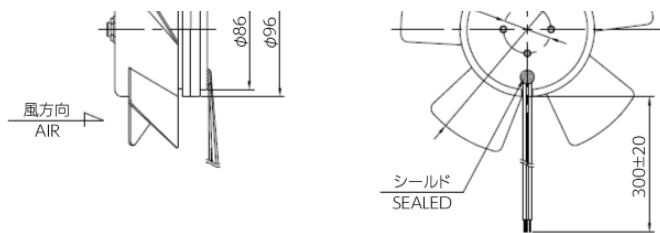
Impeller: Steel

Bearing: Ball Bearings

## Characteristic Curves

# PT7126

2023/12/27



## Specifications

Model	Product No	Phase	Nominal Voltage [V]	Operating Voltage lower limit [V]	Operating Voltage upper limit [V]	Frequency [Hz]
PT7126-0220W-B30F-S	00	3	200	180	220	50
PT7126-0220W-B30F-S	00	3	200	180	220	60

Model	Starting Voltage [V]	Current [A]	Input Power [W]	Speed [min-1]	Max. Air Flow [m3/min]	Fan Diameter [mm]	Fan Hight [mm]
PT7126-0220W-B30F-S	130	0.120	38.0	2800	8.50	180.0	66.0
PT7126-0220W-B30F-S	130	0.168	59.0	3150	9.50	180.0	66.0

Model	Mass [g]
PT7126-0220W-B30F-S	1530
PT7126-0220W-B30F-S	1530