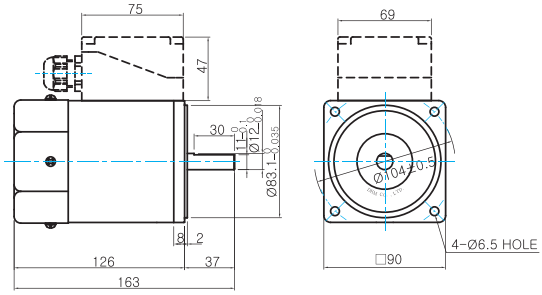
Reversible Motor 60W(□90mm)

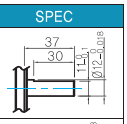
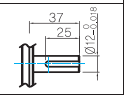
Dimensions

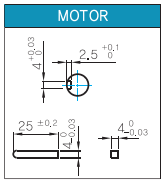
MOTOR ONLY

● MOTOR MODEL:
9RDD□-60F(-T) (GENERAL FAN)



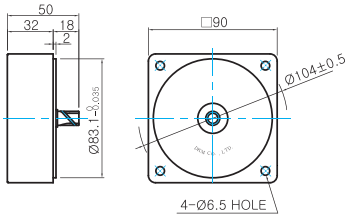
● MOTOR OUTPUT SHAFT

MODEL	SPEC
D-CUT TYPE	
9RDD□-60F	
KEY TYPE	
9RDK□-60F	

MOTOR


INTER-DECIMAL GEARHEAD

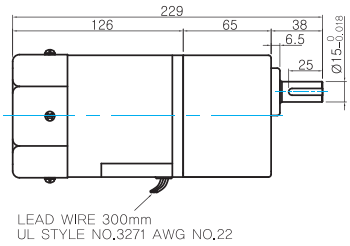
● MODEL: 9XD10M□



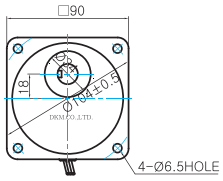
GEARED MOTOR

P TYPE GEARHEAD

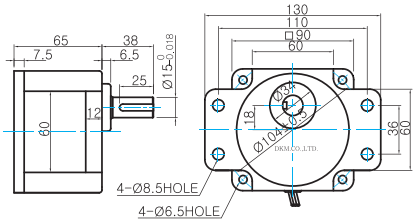
● MOTOR MODEL:
9RDG□-60FP (GENERAL FAN)



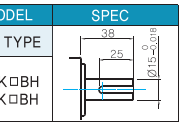
● GEARHEAD MODEL:
9PBK□BH



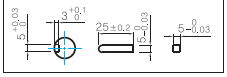
● GEARHEAD MODEL:
9PFK□BH



● GEARHEAD OUTPUT SHAFT

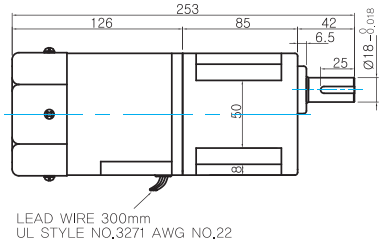
MODEL	SPEC
KEY TYPE	
9PBK□BH 9PFK□BH	

● KEY SPEC

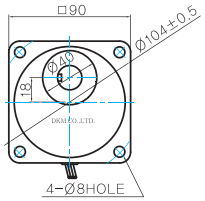
GEARHEAD


H TYPE GEARHEAD

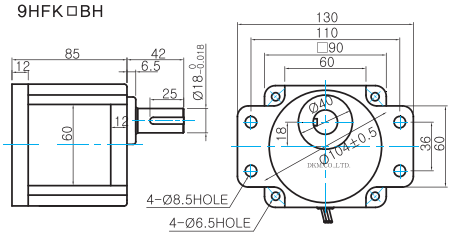
● MOTOR MODEL:
9RDG□-60FH (GENERAL FAN)



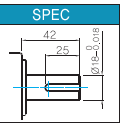
● GEARHEAD MODEL:
9HBK□BH



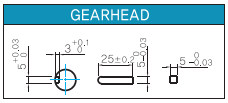
● GEARHEAD MODEL:
9HFK□BH



● GEARHEAD OUTPUT SHAFT

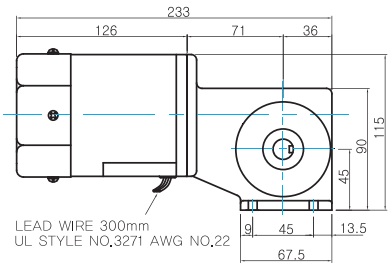
MODEL	SPEC
KEY TYPE	
9HBK□BH 9HFK□BH	

● KEY SPEC

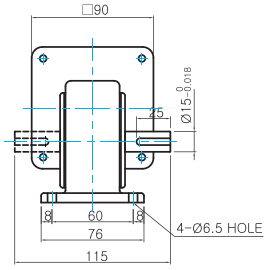
GEARHEAD


W TYPE GEARHEAD

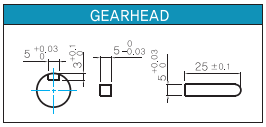
● MOTOR MODEL:
9RDG□-60FW (GENERAL FAN)



● GEARHEAD MODEL:
9WD□BL/BR/BRL

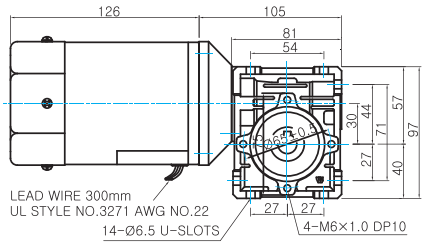


● KEY SPEC

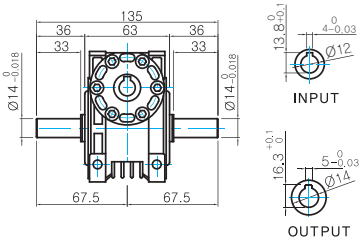
GEARHEAD


WH TYPE GEARHEAD

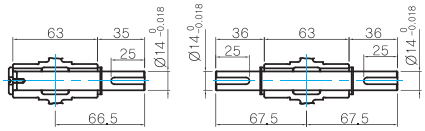
● MOTOR MODEL:
9RDG□-90FWH (GENERAL FAN)



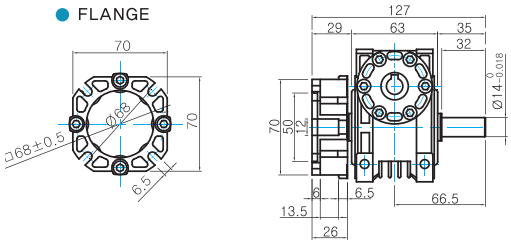
● GEARHEAD MODEL:
9WHD□



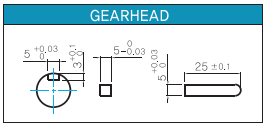
● SHAFT(Unidirectional, Bi-directional)



● FLANGE



● KEY SPEC



WEIGHT

PART		WEIGHT(Kg)
MOTOR		3.0
GEAR HEAD	9PB(F)K2BH ~ 9PB(F)K18BH	1.3
	9PB(F)K20BH ~ 9PB(F)K180BH	1.4
	9HB(F)K3BH ~ 9HB(F)K9BH	1.45
	9HB(F)K12.5BH ~ 9HB(F)K18BH	1.5
	9HB(F)K20BH ~ 9HB(F)K60BH	1.7
	9HB(F)K75BH ~ 9HB(F)K180BH	1.8
	9WD□BL/BR/BRL	1.0
	9WHD□	1.13
	9XD10M□	0.5

* The output flange and shafts are sold separately.

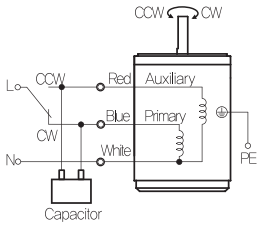
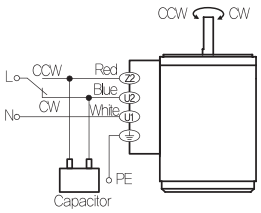
Motor Images

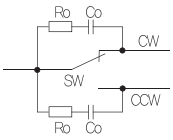
9RDD□-60F	9RDD□-60F-T	9RDG□-60FP+9PBK□BH	9RDG□-60FP+9PFK□BH
			
9RDG□-60FH+9HBK□BH	**9RDG□-60FH+9HFK□BH**	**9RDG□-60FW+9WD□BL**	**9RDG□-60FWH+9WHD□**
			

B AC Motors

Reversible Motor 60W(□90mm)

Connection Diagrams

Lead Wire Type	Terminal Box Type
	



Code	Contact Capacity
SW	AC125V 5A min. or AC250V 5A min. (Inductive load)
Ro, Co	Ro=5~200Ω Co=0.1~0.2μF, 200WV (400WV)

* Connect a CR circuit for surge suppression to protect the contact.

1) The direction of motor rotation is as viewed from the shaft end of the motor.
2) CW represents the clockwise direction, while CCW represents the counterclockwise direction.
3) During operation it is available to change the rotating direction by turning the switch to CW or CCW.