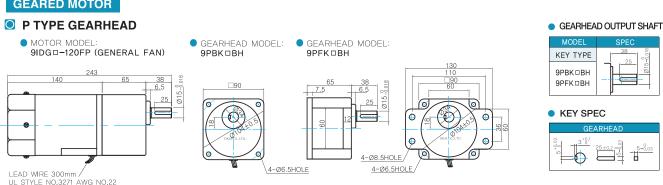


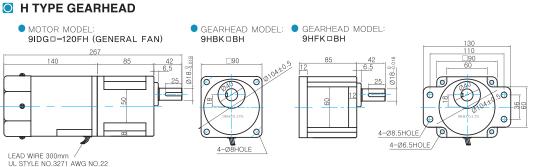
Induction Motor 120W(□90mm)

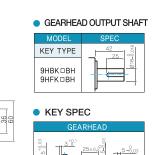
Dimensions

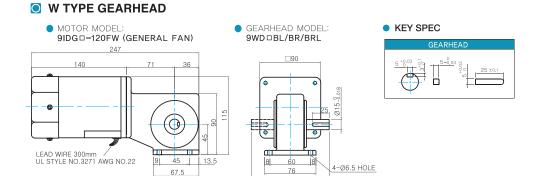
MOTOR ONLY INTER-DECIMAL GEARHEAD • MOTOR MODEL: MOTOR OUTPUT SHAFT KEY SPEC 9IDD□-120F(-T) (GENERAL FAN) 9XD10M□ 69 D-CUT TYPE 0104±0.5 9IDD □-120F KEY TYPE **2** 88 9IDK □-120F 4-Ø6.5 HOLE 140

GEARED MOTOR

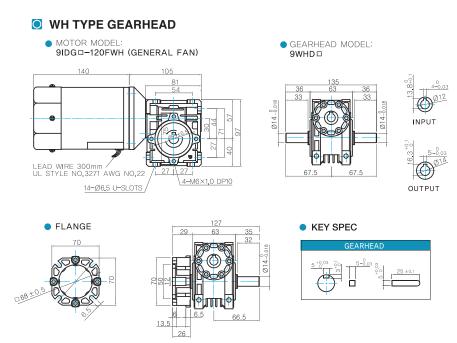




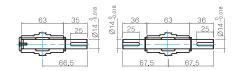








SHAFT(Unidirectional, Bi-directional)



WEIGHT

	WEIGHT(Kg)	
	3.0	
GEAR HEAD	$9PB(F)K2BH \sim 9PB(F)K18BH$	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.

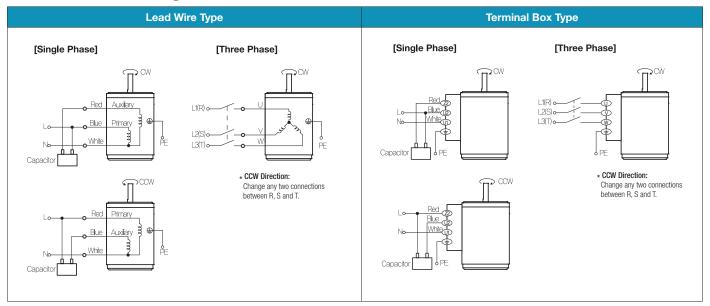
Motor Images

9IDD□-120F	9IDD□-120F-T	9IDG□-120FP+9PBK□BH	9IDG□-120FP+9PFK□BH
9IDG□-120FH+9HBK□BH	9IDG□-120FH+9HFK□BH	9IDG□-120FW+9WD□BL	9IDG□-120FWH+9WHD□



Induction Motor 120W(□90mm)

© Connection Diagrams



- 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) Change the direction of single phase motor rotation only after bringing the motor to a stop. If an attempt is made to change the direction of rotation while the motor is rotating, the motor may ignore the reversing command or change its direction after some delay.