

ESTIMATED LEAD TIME SCHEDULE – GREENHECK INDIA PVT. LTD.

----- Where lead times are critical to closing the order, check with the factory -----

- Notes:
- 1. Large orders (above \$300k for Fans and \$75k for Dampers) and units requiring SDRs may have extended lead time – Consult Factory.
 - 2. Orders will be scheduled based on longest lead time item.

Total Lead Time = Engineering + Production Lead Time

Engineering SDR Lead Times (if needed)1 week

Type Of Fan	Fan Model	Motor Type	PICL (PSC motor)	Havells(*2)	Marathon	WEG(*3)
Axial	RA /RA-3/ GJ	Standard Temperature	-	6-8 Weeks	10-12 Weeks	-
		F250 / UL(*1)	-	6-8 Weeks	10-12 Weeks	-
		F300	-	6-8 Weeks	12-14 Weeks	-
		F400	-	8-10 Weeks	12-14 Weeks	16-18 Weeks
Axial Sidewall	AER-M	Standard Temperature	-	4-5 Weeks	5-6 Weeks	-
Mixed Flow Inline	QEI-M	Standard Temperature	--	5-6 Weeks	5-6 Weeks	-
Centrifugal Roof	RV-D	Standard Temperature	-	4-5 Weeks	5-6 Weeks	-
Centrifugal Inline	SQ-M/BSQ-M	Standard Temperature	-	4-5 Weeks	5-6 Weeks	-
Centrifugal Inline	SQ-M	Single phase, 0.11 KW(50Hz)	3-4 Weeks	-	-	-
Centrifugal DIDW	CDB	Standard Temperature	-	4-6 Weeks	5-6 Weeks	-
Centrifugal SISW	CSB	Standard Temperature		5-6 Weeks	5-6 Weeks	-
Centrifugal Plenum	APM-M	Standard Temperature		4-5 Weeks	5-6 Weeks	-
FumeJet	FJ-M	Standard Temperature	-	4-6 Weeks	5-6 Weeks	-
HVLS	DS-M	Standard Temperature	4-6 weeks (Standard motor offering, no other motor options available)			

(*1) UL motors (available in Marathon make only) for RA3 / CSB / RV-D / FJ-M shall have extended lead time. Please consult factory for the same.

(*2) Above lead times are applicable for motors with 415V/50hz. For other voltages and frequencies, consider 2 weeks extra.

(*3) Lead Time of WEG Motors shall vary on basis of Ocean shipment. If shipment is by air, then delivery shall be improved by 4-5 weeks.

Additional Note:- In case of motor SDR / Explosion proof motors, please consult factory for lead time.

Type Of Damper	Actuator Make	Lead Time
Fire Dampers (FD/DFD) (*1)	N.A.	3-5 Weeks
Fire Dampers, Airfoil (DFDAF-310, 330, FSD-311, 331)	Honeywell	3-5 Weeks
	Belimo	4-5 Weeks
Smoke, Fire/Smoke Dampers (SMD/FSD/DFD-210)	Honeywell	3-5 Weeks
	Belimo	4-5 Weeks
Control Dampers (VCD)	Honeywell	3-5 Weeks
	Belimo	4-5 Weeks
Heavy Duty Tunnel Damper (HTD-630, HTD-636)	As per Application	Consult Factory

(*1) Dampers having sleeve will have a longer lead time (Add 2 weeks to Given Lead Time).

Additional Note:- For Dampers having SDR line items. Please consult factory.