SECTION 7—TROUBLESHOOTING GUIDE

SYMPTOM:	PROBABLE CAUSE:	SOLUTION:
Alarm: SHORT BEEPS, LONG PAUSE Concentrator NOT operating, power switch ON.	Main Power Loss: I. Power cord NOT plugged in.	1. Insert plug into outlet.
	2. No power at outlet.	2. Inspect house circuit breakers or fuses. If problem recurs, use a different outlet.3. Call Service Provider.
BeepBeep	3. Tripped circuit breaker.	
Alarm: CONTINUOUS Concentrator NOT operating, Power Switch ON. Beeeeeeeep	System Failure: I. Unit overheating due to blocked air intake.	Ia. Remove and clean cabinet filters. Ib. Move oxygen concentrator at least three inches away from walls, draperies or furniture.
	2. Insufficient power at outlet.	2. DO NOT use extension cords. Move to another electrical outlet or circuit.
	3. Internal repairs required	3. Call Service Provider.
Alarm: RAPID BeepBeep BeepBeep	Low Flow Alarm: I. Kinked or blocked tubing, cannula or humidifier.	I. Inspect for kinks or blockages. Correct, clean or replace item. Once corrected, turn power OFF for 60 seconds and then turn power back ON.
	2. Flowmeter set too low: 0.5 L/min (or less) for Platinum 5; I.0 L/min (or less) for Platinum I0.	2. Reset flowmeter to prescribed flowrate. If prescribed flowrate is below 0.5 L/min, use the Pediatric Flowmeter IRCPF16 (Only with Platinum 5 and XL).

Platinum[™] Series 26 Part No 1118353

SYMPTOM:	PROBABLE CAUSE:	SOLUTION:
YELLOW or RED LIGHT Illuminated. Alarm: CONTINUOUS On red light only.	Low oxygen purity.* Kinked or blocked tubing, cannula or humidifier.*	I. Clean or Replace filters. 2. Inspect for kinks or blockages. Correct, clean or replace item. Once corrected, turn power OFF for 60 seconds and then turn power back ON.
* Only applies to 5LXO ₂ and 10LXO ₂ SensO ₂ models.	3. Flowmeter set too low: 0.5 L/min (or less) for Platinum 5; 1.0 L/min (or less) for Platinum 10. 4. Unit overheating due to blocked air intake.	3. Check flowmeter is set to 1.0 L/min. or more. 4.a. Remove and clean cabinet filters.
		4b. Move concentrator at least three inches from walls, draperies, and furniture.
	5. Insufficient power at outlet.	5. DO NOT use extension cords. Move to another electrical outlet or circuit.
	6. Internal repairs required.	6. Call Service Provider.
GREEN LIGHT with YELLOW Light Flashing.	I. Internal repairs required.	I. Call Service Provider.