Performer Dental Chair and Modules Installation Checklist

For more detailed information, see the installation guides for the dental chair and optional modules.

		Model	S/N			Model	S/N	
CI	nair:	Performer	,		Light:		,	
	elivery:	Tenomici			Assistant's:	Performer		
		Performer			Other:	1 chomici		
	ipport Center:	Performer			Other:			
De	ntal Chair							
	Dental chair is	s securely an	chored to the floor					
	Chair function footswitch	unctions properly, including the chair's lift, tilt, and programmable functions controlled by the touchpads and tch						
	Headrest func	tions proper	·ly					
	Stop plate fun	ctions prope	erly					
De	livery System	1						
	Handpieces fu	ınction prop	erly and are set to o	doctor prefere	nces:			
	□ Water coo	lant, air coo	lant, and spray					
	☐ Handpiece	e tubing flus	sh					
	☐ Handpiece	e holder val	ves and switches					
	☐ Handpiece drive air pressure							
	Performer Del	Performer Delivery System only: Rotation stop pin is installed and functioning properly						
	Performer Del	ivery Systen	n only: Height of de	elivery system	and rotation	tension are p	properly adjusted	
	332/333 Deliv	332/333 Delivery System only: Flexarm air brake functions properly						
	332/333 Deliv	ery System o	only: Spring-assiste	d flexarm is c	ounterbalance	d properly		
	Control head i	is level as m	easured on tray					
	Control head 1	rotation tens	ion is properly adju	ısted				
	Articulating a	rms do not d	lrift					
	Foot control o	perates prop	erly					
De	ntal Light							
	All light settin	gs and conti	rols work properly					
	Dental light fle	exarm and h	ead tension are pro	perly adjusted	d			
Assistant's Instrumentation, Cuspidor, and Cupfill								
	Vacuum/suct	ion is set to t	the following specif	ications:				
			nches of Hg (34 ± 7		255 SL/min) n	ninimum		
			1 - 4.5 ± 1 inches of I	·	•		minimum	
	-	_	tons operate smootl		, , ,	, ,		
		•	ejector move freely	•				
	Cupfill timing		,					
	Cuspidor flow	pattern effe	ectively rinses the b	owl and bowl	drains proper	·ly		

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Ut	inties	
	Regulated air pressure is at 80 psi (552 kPa)	
	Floor box is free of air and water leaks	
	The gravity drain functions properly	
	Tubing and connections are not kinked and are free of air and water leaks	
	Excess tubing and wires are coiled and stored away from moving parts	
	octor / Clinic:	
A	ddress:	
Te	elephone: Installation Date:	
D	ealer / Branch:	
In	staller:	
O	peratory:	
N	otes:	
	Reviewed with doctor / customer:	
	Signature Date	
	Doctor / customer unavailable to review checklist	

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