Technical Specifications

	PRESTIGE 100	PRESTIGE 80	PRESTIGE 70	PRESTIGE 60	
Manuals	3 x 61 keys tracker touch control for MIDI and	n keyboard with dynamic d Orchestra sections	2 x 61 keys tracker touch	h keyboard with dynamic d Orchestra sections	
Pedalboard	32 Notes Straight or Straight concave or Radiating concave				
Stops	57 drawstops	57 stops	45 drawstops	45 stops	
Voice controls	Volume- Attack time -Release ding the voices on 8 differen	e detune -Tracking keyboard vo it Main Out and 4 different An	lume -Ensemble (Pipes detune thiponal Out outputs (simulation	simulation)-Possibility of sen- on of a windchest "somiere")	
Orchestra voices	See list on organ description pages. Any voice of each section may be replaced by any other voice of the standard general midi				
Orchestra voices Controls	Volume	- Brightness - Octave trans	sposer - Keyboard range adj	ustment	
Poliphony	512 Notes for the Classical voices 40 Notes for the Orchestra voices		384 Notes for the Classical voices 40 Notes for the Orchestra voices		
General memories	10*8 banks programmable + HR		6*8 banks programmable + HR		
Divisional memories	6 programmable + HR for each section (Man. I-II-III and -Ped) * 8 banks		6 programmable + HR for each section (Man. I-II and -Ped) * 8 banks		
Tutti	Programmable				
Crescendo	16 programmable steps			8 programmable steps	
Couplers	Man.I / Pedal - Man.II / Pedal - Man.III / Pedal - Man.II / Man.II / Man.II / Pedal - Man.II / Pida - Man.II / Pida -			/ Pedal - Man.II / Man.I	
Memory Banks	8				
Divisional controls	56 thumb pistons for gener Memory - and +, Set, Cance Tutti, Enclosed, Orga	al and divisional memories, l, Couplers, Automatic Pedal, n Solo and Midi Solo	41 thumb pistons for general and divisional memories Memory - and +, Set, Cencel, Couplers, Automatic Pedal, Tutti, Enclosed, Organ Solo and Midi Solo		
Volume controls	General, Man.I, Man.II, Man.III, Pedal, Orchestra, Reverb		General, Man.I, Man.II, Pedal, Orchestra, Reverb.		
Toe pistons	21 for Couplers, General memories, Memory - and +, Tutti , Midi Reverse, Midi & Orchestra Sustain		8 general memories, Tutti, Midi and Orchestra Sustain		
Pedals	Expression pedals for Man. I and Man. III with Led control Expression pedal for Mar			with Led control on central d display on central panel	
Cancels	Mixture and Reed				
Manual Reverse	Man. II - Man. I				
Memo couplers	Man. II with Pedal Man. I with Pedal			rith Pedal	
Temperaments	Equal, Meantone, Chaumont, Werckmeister, Kirnberger, Pythagorean, Vallotti, Kellner				
Transposer	'-6 / +5 half tones				
Reverb	8 different types of Digital Reverb - Optional Yamaha AFC Reverb. (Active Field Control)				
Equalizer	5 bands (digital) for the internal amplification and for each external output				
Outputs	8 Main Output and 4 Antiphonal Out Jacks - 2 RCA (L/MONO - R) Outputs				
Inputs	2 Programmable Jack inputs - 1 Jack microphonic Input with gain control - 2 RCA (L/MONO -R) inputs				
Midi	In - Out - Thru				
Midi Controls	2 selectable output and input channels for each section, Program Change, Adjustment of the key dynamic - transposer, filte				
Output controls	Volume, 5-band Equalizer, Delay time for each output (Main Out and Antiphonal Out)				
Floppy Disk Driver File controls	3,5" DD (720 Kb) e HD (1,44 Mb), MS-DOS formatted Floppy				
	Read, format, copy, save (settings and memories), load of settings and memories, cancel, rename and file check				
Sequencer Remote Control (optional)	With 5 indipendent tracks, till 60000 events, 1292 t.p.q.n. resolution, save on disk as Standard Midi File Format 1 For the reproduction of the recorded sequences - control for the general volume of the organ				
		-	3 amplifiers for a total of 260 W		
Internal amplification	5 amplifiers for a total of 400 W - 7 amplifiers for a total of 460W in the model with AFC Reverb. Delay time for each manual		5 amplifiers for a total of 320W for the model with AFC Reverb. Delay time for each manual.		
Loudspeakers	1 Woofer 12", 4 middle-range 4", 4 horn-tweeter. (In the model with AFC Reverb: 1 Woofer 12", 4 middle-range 4", 4 horn-tweeter, 2 full-range)		1 Woofer 12", 2 middle-range 4", 2 horn-tweeter. (In the model with AFC Reverb: 1 Woofer 12", 2 middle-range 4", 2 horn-tweeter, 2 full-range 6")		
Cabinet & accessories	Wood veneered matt polished in dark, light or medium oak with brier wood frames. Lighted music rest, locking roll cover and matching bench	Wood veneered matt polished in dark, light or medium oak. Lighted music rest, locking roll cover and matching bench			

Technical Specifications

	PRESTIGE 50	PRESTIGE 40	PRESTIGE 20		
Manuals	2 x 61 keys tracker touch keyboard with dynamic control for MIDI and Orchestra sections		2 x 61 keys tracker touch keyboard keyboard		
Pedalboard	32 Notes Straight or Straight c	oncave or Radiating concave	30 Notes (Straight, Straight concave		
Stops	31 drawstops	31 s	tops		
Voice controls	Volume-Attack time-Release detune -Tracking keyboard volume -Ensemble (Pipes detune simulation) Possibility of sending the voices on 4 different outputs (simulation of a windchest "somiere")				
Orchestra voices	See list on organ description pag may be replaced by any other voi	-			
Orchestra voices Controls	Volume - Brightness - Octave transposer - Keyboard range adjustment		-		
Poliphony	256 Notes for the Classical voices -	256 Notes for the Classical Voice			
General memories	6*8 banks programmable + HR				
Divisional memories	-				
Tutti	Programmable				
Crescendo	8 programmable steps				
Couplers	Man.I / Pedal - Man.II / Pedal - Man.II / Man.I				
Memory Banks	8				
Divisional controls	12 thumb	Cancel			
Volume controls	12 thumb pistons for general memories, Set, General, Man.I, Man.II, Pedal, Orchestra, Reverb.		General, Man.I, Man.II, Pedal, Reverb.		
Toe pistons	8 general memories, Tutti, Midi & Orchestra Sustain		-		
Pedals	Expression pedal for Man. II with Led control on central panel, Crescendo with Led display on central panel				
Cancels	Mixture and Reed				
Manual Reverse	Man. II - Man. I				
Memo couplers	Man. I with Pedal				
Temperaments	Equal, Meantone, Chaumont, Werckmeister, Kirnberger, Pythagorean, Vallotti, Kellner				
Transposer	'-6 / +5 half tones				
Reverb	8 different types of Digital Reverb Optional Yamaha AFC Reverb. (Active Field Control) 8 different types of Digital reverb				
Equalizer	5 bands (digital) for the internal amplification and for each external output				
Outputs	4 Jack Outputs - 2 RCA (L/MONO - R) Outputs				
Inputs	2 Programmable Jack inputs - 1 Jack microphonic Input with gain control - 2 RCA (L/MONO - R) inputs				
Midi	In - Out - Thru				
Midi Controls	2 selectable output and input channels for each section, Program Change, Adjustment of the key dynamic - transposer, filter				
Output controls	Volume, 5-band Equalizer, Delay time for each output (Main Out and Antiphonal Out)				
Floppy Disk Driver	3,5" DD (720 Kb) e HD (1,44 Mb), MS-DOS formatted Floppy				
File controls	Read, format, copy, save (settings and memories), load of settings and memories, cancel, rename and file check				
Sequencer	with 5 indipendent tracks, till 60000 events, 1292 t.p.q.n. resolution, save on disk as Standard Midi File Format 1				
Remote Control (optional)	For the reproduction of the recorded sequences - control for the general volume of the organ	-	-		
Internal amplification	3 amplifiers for a total of 260 W 5 amplifiers for a total of 320W for the model with AFC Reverb. Delay time for each manual.	3 amplifiers for a total of 260 W Delay time for each manual			
Loudspeakers	1 Woofer 12", 2 middle-range 4", 2 horn-tweeter. (In the model with AFC Reverb: 1 Woofer 12", 2 middle-range 4", 2 horn-tweeter, 2 full-range 6")	1 Woofer 12", 2 middle-range 4", 2 horn-tweeter			
Cabinet & accessories	Wood veneered matt polished i Lighted music rest, locking rol	n dark, light or medium oak. l cover and matching bench	Wood veneered matt polished in dark or light oak. Lighted music rest, locking roll cover and matching bench		
HxWxDxD w. pedalb. / weight	125x147x67x104 cm	139x118x67x104 cm	118x127x67x100 cm		