RODGERS



RODGERS ORGAN ARCHITECT SPECIFICATION T788



- Customized stoplists of your choice
- High quality samples from prestigious pipe organs around the world
- Over 1,000 options for customizing sounds, functions and hardware
- Full compatibility with speaking pipes
- User friendly comprehensive MIDI controls
- Superior keyboard touch, control and reliability
- Combination action and unlimited memory levels
- Musical flexibility to support any worship style











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With the Rodgers Organ Architect system and the assistance of your Rodgers authorized representative, you can custom design your Trillium Masterpiece Series organ. Over 1,000 options are available for case designs, finishes, piston configurations, tonal specifications, actual sound samples, keyboards, and types of controls. At Rodgers Instruments, we are expanding the possibilities for you. Like a fine pipe organ, every Rodgers Trillium Masterpiece Series organ is an individual masterpiece. We would be honored to build one for you.

Great	VOICE PALETTE ALTERNATIVE STOPS	Swell	VOICE PALETTE ALTERNATIVE STOPS	Pedal	VOICE PALETTE ALTERNATIVE STOPS
Principal 8 Rohrflöte 8 Gemshorn 8 Flûte Céleste II 8 Octave 4 Spitzflöte 4 Super Octave 2 Fourniture IV Cromorne 8	Diapason 8 Erzähler Céleste II 8 Principal 4 Unda Maris II 4 Waldflöte 2 Quinflöte 1 1/3 Trompete 8 Royal Trumpet 8 Harpsichord SATB Oo	Bourdon Doux 16 Geigen Principal 8 Viole Céleste II 8 Bourdon 8 Prestant 4 Flauto Traverso 4 Nazard 2 2/3 Flûte à Bec 2 Tierce 1 3/5 Plein Jeu IV Basson 16	Strings Slow Strings Voile 8	Contre Violone 32 Principal 16 Subbass 16 Bourdon Doux 16 (S Octave 8 Gedackt 8 Choralbass 4 Mixture IV Posaune 16 Trompete 8 Great to Pedal 8 Swell to Pedal 8	Violone 16 Bordun 16 /) Nachthorn 4 Rohrschalmei 4 Basson 16 (SW)
Tremulant Swell to Great 8	SATE ATT		Royal Trumpet 8 (GT) Brass	Shoes (all with ind	licators)
		Swell Unison Off Voice names in color are available through Voice Palette system.		Great/Pedal Expression Swell Expression Crescendo	
Lighted Pistons		Reversibles		FEATURES 8 selectable temperaments Master volume control Console digital/analog clock Programmable crescendo LED expression indicators Lighted pistons Stereophonic headphone jack Stereo auxiliary audio inputs/outputs Velocity-sensitive keyboards Programmable audio maps Programmable tremulants Programmable MIDI foot switch Lighted acrylic music desk Adjustable console and pedalboard illumination Locking hardwood rolltop Transposer (+6/-5 semitones) Master tuning control Memory card LED console display with QuickMenu™ Reliable long-life keyboards	
MIDI Great A MIDI Great B MIDI Swell A MIDI Swell B MIDI Pedal A MIDI Pedal B Main Off Antiphonal On QuickMenu Memory Pistons (thumb)		Great to Pedal (thumb) Swell to Pedal (thumb) Tutti (thumb)			
		Combination Pistons			
		Great 1-2-3-4-5 (thumb) Swell 1-2-3-4-5 (thumb) Pedal 1-2-3-4-5 (thumb) General 1-2-3-4-5-6-7-8-9-10 (thumb and toe) General Cancel (thumb) Set (thumb)			
Memory 1 Memory 2 Memory 3 Memory 4					
CONSOLE DIMENSION	S: 47.5" height x 58.5" width x 49	.5" depth with pedalboard. De	enth without pedalboard: 30"	AVAILABLE OPTION: Customizable stoplist Over 500 tonal selections i Mechanical drawknobs ii Wood keyboards Tracker touch keyboards Console moldings Adjustable plexi or wood Deluxe adjustable bench	n the Rodgers sound lit n numerous styles I lattice music rack

CONSOLE DIMENSIONS: 47.5" height x 58.5" width x 49.5" depth with pedalboard. Depth without pedalboard: 30" WEIGHTS: Console: 320 lbs; bench: 55 lbs; pedalboard: 110 lbs; bench blocks: 1.5 lbs

AUDIO SYSTEM: Available in 2 versions, external and internal. T788e - External: Five channel bi-amplified audio system (440W*) with 5 Rodgers Audiophile speakers. T788i - Internal: Three channel bi-amplified audio system (240W*). Two tweeters, two mid range and woofer. Custom speaker installations, antiphonal divisions and increased channeling are optional. (*continuous average power output)

WARRANTY: The T788 features the Rodgers 10-year Limited Warranty.

Rodgers maintains a policy of continuous improvement on its instruments and therefore reserves the right to change specifications without notice or obligation.
P/N 876371

Interface to existing or new pipes



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