

Rosales

3036 E. Olympic Blvd., 90023 Los Angeles, United States of America

Founded/Born

1947 - ???

Closed/Death

Still active?

yes

Email

info@rosales.com

Webpage

<https://rosales.com>

Description

Manuel J. Rosales, Jr., born in 1947 in New York City, is an esteemed American organ builder known for his innovative synthesis of romantic and contemporary styles in his instruments. His workshop has constructed over 30 pipe organs, with some of his most notable works including the organs at Walt Disney Concert Hall and Rice University. Rosales gained significant recognition in 1987 with the creation of a bold tonal design for Trinity Episcopal Cathedral in Portland, Oregon. The \$1 million instrument is acclaimed as one of the great organs in the United States. In 1989, he built an organ for Mission San José in the early Spanish style, aligning with a broader movement among American organ builders in the 1980s and 1990s to design instruments that embrace the literature of their specific historical periods.

In 1995, Rosales collaborated with C. B. Fisk on a 75-stop organ for Rice University's Shepherd School of Music, which was designed to evoke the powerful tones of Aristide Cavaillé-Coll's works. Additionally, Rosales played a crucial role in the development of the organ for Walt Disney Concert Hall. He worked closely with architect Frank Gehry for two years to integrate Gehry's sculptural vision with the functional requirements of a concert organ. The organ was ultimately constructed by the Glatter-Götz Orgelbau company and installed in 2004, with Rosales completing the finishing and voicing process later that year.

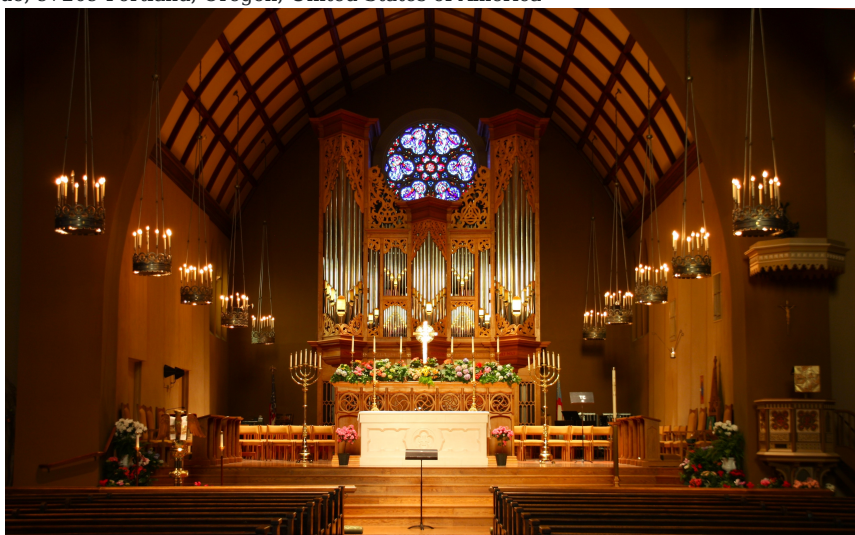
Sources

[https://en.wikipedia.org/wiki/Manuel_Rosales_\(organ_builder\)](https://en.wikipedia.org/wiki/Manuel_Rosales_(organ_builder))

<https://rosales.com>

Portland, Oregon, Trinity Episcopal Cathedral

147, Northwest 19th Avenue, 97209 Portland, Oregon, United States of America



Builder	Rosales
Year	ca. 1987
Period/Style	Modern
Stops	60
Keyboards	3+P
Keyaction	tracker/mechanical
Tuning	Equal at 440 Hz
Sampleset	<u>Sonus Paradisi</u>

Description

The organ of Trinity Episcopal Cathedral in Portland, Oregon was built in 1984-1987 by Manuel Rosales (opus 11). Its construction was possible thanks to the vision and efforts of Canon Dr. John Strege, the organist at Trinity for 37 years until his retirement in 2010, and through a generous gift of Bea Gerlinger that covered the bulk of the cost of the organ. Many parishioners volunteered during construction and installation, which occurred at the same time as extensive chancel renovations and improvements.

The commission for the new organ was given to Manuel Rosales, an organ builder who was developing a reputation as one of the most inspired organ builders in the United States. John Strege's vision was to create a magnificent and powerful liturgical instrument which would shine in big concert pieces as well as in early music or chamber works. He was inspired by French cathedral organs, especially by the St. Sulpice organ in Paris. The instrument is not, however, a copy of any existing organ; instead, Manuel Rosales made his own statement. Indeed, according to numerous testimonies, opus 11 is not only a really good organ, but it also mirrors well the character of its builder: A lot of power, a lot of energy, clarity of speech, strong character of voices, rich and exuberant ensembles. For example, the Cromorne of the Positive division has probably the most Cromorne character ever heard - a true "Cromorne Mirabilis" as it is sometimes called by its intimate fans. After installation, full organ was measured in the arch at the front of the transept at a staggering 109dB. Hearing this organ in person is a visceral experience not soon forgotten, thanks especially to the exciting fire of its reeds. But its awesome power is matched by its beauty, with many delicate details such as the presence of both a Bourdon 8 and Flute Harmonique 8 on the swell, a harmonic flute chorus of 8-4-2, and meticulous voicing throughout the organ that allows

many stops to serve as colorful solo stops. There is an 8' Principal on all three divisions, and each division has a Cornet of varying colors for use in French, Flemish, and English music. Barbara Owen characterized the instrument as a "neo-Baroque in concept, with a Romantic gesture". Well, it is an American eclectic organ, one of the best of its kind, with a clear French symphonic influence.

The "Positif" sits at the top of the organ case, played from the lowest keyboard, formed along the Classical French traditions. This is where we meet the (neo)-Baroque elements most. The middle keyboard operates the "Grand Orgue" with its enormous Principal chorus starting with the Prestant 16 in the facade and crowned with eleven (!) ranks of a Mixture. The sonority and the harmonic richness of this chorus is rarely met. The pipes for this division are below the Positif, at the level of the impost. The top keyboard operates the "Récit expressif", the swell enclosed division of a symphonic type, located at floor level. The pedal is located in the main case at impost level, with the low-pitched stops behind the organ case. The pedal offers a solid foundation to the instrument, including two large-scale 32' stops: a Bourdon 32' constructed for this organ, and a reused Magnaton 32' by Austin from 1905, restored and named Contra Trombone 32'. Low C of this full-length stop is a nearly 40cm (15") in diameter. The other two 32' stops are acoustical, using deep quints of the Bombarde 16' and a bass cornet from the Open Wood 16' to produce an illusion of another strong 32' fundamental.

Opus 11 contains 54 stops and 85 ranks on 93mm of wind. The wind for the organ is regulated by three large wedge-shaped bellows and wind stabilizers that can be turned off as desired for 17th-18th century literature.

The instrument has electric stop action, but suspended mechanical key action. The organ case is of white oak. The pipe shades, carved of basswood, contain imagery of the Trinity, and the leaf design is based on the species *Heracleum lanatum* (common name: Cow parsnip) that grows in the Pacific Northwest.

Stoplist/Disposition

1. Positif	2. Great	3. Swell	Pedal
Bourdon 16'	Prestant 16'	Bourdon 16'	Bourdon 32'
Principal 8'	Principal 8'	Geigen Principal 8'	Open Wood 32
Bourdon 8'	Flute harmonique 8'	Bourdon 8'	Open Wood 16'
Octave 4'	Bourdon 8'	Flute harmonique 8'	Prestant 16'
Rohr Pipe 4'	Gamba 8'	Viola da Gamba 8'	Bourdon 16'
Grosse Tierce 3 1/5'	Octave 4'	Celeste (beating) 8'	Octave 8'
Nasard 2 2/3'	Spire Flute 4'	Octave 4'	Flute 8'
Doublet 2'	Quint 2 2/3'	Flute Octavante 4'	Bourdon 8'
Tierce 1 3/5'	Super Octave 2'	Octavin 2'	Super Octave 4'
Larigot 1 1/3'	Cornet V	Cornet IV	Mixture VII
Mixture VII	Mixtur XI	Mixture IV	Contra Trombone 32'
Trumpet 8'	Bombarde 16'	Bassoon 16'	Bombarde 32'
Cromorne 8'	Trumpet 8'	Trumpet 8'	Bombarde 16'
Clarion 4'	Clarion 4'	Hautbois 8'	Trombone 16'
		Vox Humana 8'	Trumpet 8'
		Clarion 4'	Clarion 4'

Additional: Gt/Ped 8', Sw/Ped 8', Pos/Ped 8'; Sw/Gt 8', Pos/Gt 8', Sw/Pos 8', Tremulant (one for all manuals), Pedal Tremulant, Etoile (Zimbelstern), Rossignol (Bird song), Full organ switches (Sforzando and Grand Jeu), crescendo pedal, swell pedal, Divisional and general combinations

Sources

<https://www.sonusparadisi.cz/en/organs/u-s-a/rosales-opus-11-portland-oregon.html>