

# Artists Documentation Program (ADP) Interview Video Index

Artist: Jean Tinguely (Interview with Rico Weber, Artist's Assistant to Jean Tinguely)

Date: March 13, 1997

Location: The Menil Collection Interviewer: Carol Mancusi-Ungaro

Video: Laurie McDonald / Edit: Laurie McDonald

Total Run Time: 01:11:45

### Abstract:

Rico Weber, artist's assistant to both Jean Tinguely and Niki de Saint Phalle, discusses several of Tinguely's works, including one work that Tinguely co-created with Saint Phalle. The discussion, with Artists Documentation Program Founding Director and Menil Chief Conservator, Carol Mancusi-Ungaro, focuses primarily on the materials and methods that Tinguely used to create his kinetic sculptures.

### Controlled Access Headings (Library of Congress):

Corporate Name(s)

Andrew W. Mellon Foundation Artists Documentation Program

Harvard University. Art Museums

Menil Collection (Houston, Tex.)

Museum of Fine Arts, Houston

Whitney Museum of American Art

Genre(s)

Interviews

Oral histories

Personal Name(s)

Mancusi-Ungaro, Carol

Saint-Phalle, Niki de, 1930-2002

Tinguely, Jean, 1925-1991

Subject(s)

Art--Conservation and restoration

Art—Technique

Kinetic sculpture

Nouveaux réalistes (Group of artists)

Sculpture

# **Exhibitions/Works:**

Names of exhibitions and works referenced during this interview appear below in gray cells.

# Controlled Vocabulary:

Except where indicated, all keywords employ Getty vocabularies (AAT/ULAN/TGN). Those marked with (\*) employ Library of Congress Authorities. Those marked with (\*\*) employ local terms.

Time	Contents	Subject Keywords
00:00:02	Opening Credits	8
00:00:44	Introduction and Historical Anecdote	Museum of Modern Art
	Carol Mancusi-Ungaro, Rico Weber	
	Weber describes his early experience of working with Jean Tinguely.	
00:00:59	(Work Reference)	
	Niki de Saint Phalle, Jean Tinguely, and Per Olof Ultvedt Hon – en katedral (She – A Cathedral), 1966	
00:01:14	(Work Reference)	
	Jean Tinguely	
	Homage to New York, 1960	
00:02:14	Historical Anecdote	assistants
	Weber explains how he became acquainted with and began to work	Moderna museet
	for Tinguely.	(Stockholm, Sweden)*
00:02:43	(Work Reference)	
	Jean Tinguely	
	Heureka, 1963-64	
00:03:54	Process of Creation	artists' materials
	Weber explains how he and Tinguely would salvage parts and use	preparatory drawings
	them to build mechanical sculpture. He also describes Tinguely's	sculpture (visual work)
	use of preparatory drawings.	
00:03:55	(Work Reference)	
	Niki de Saint Phalle, Jean Tinguely, and Per Olof Ultvedt	
	Hon – en katedral (She – A Cathedral), 1966	
00:06:07	(Work Reference)	
	Jean Tinguely	
	Le Cyclop, 1970	
00:06:23	Historical Anecdote	assistants
	Weber describes traveling around the world with Tinguely to install	sculpture (visual work)
	new works.	
00:06:56	(Work Reference)	
	Niki de Saint Phalle and Jean Tinguely	

	Fantastic Paradise (Paradis Fantastique), 1967	
00:08:05	(Work Reference) Jean Tinguely Homage to New York, 1960	
00:08:23	(Work References) Jean Tinguely La Vittoria, 1970	
	Jean Tinguely Study for an End of the World No. 2, 1962	
00:08:55	Historical Anecdote Weber discusses Tinguley's relationship with Yves Klein and his use of color.	colors (hues or tints) Klein, Yves opera houses
00:09:00	(Work Reference) Gelsenkirchen Opera House Germany	
00:10:28	(Image) Jean Tinguely Baluba, 1964 The Menil Collection, Houston, gift of the artist	
00:11:11	Technical Specifications and Conservation Issues Weber discusses the motors that Tinguely used in his works and offers his recollections of Tinguely's attitudes and practices with regard to the conservation of his works.	artist's intent motors
00:12:19	(Image) Niki de Saint Phalle and Jean Tinguely M.O.N.S.T.R.E., 1964 The Menil Collection, Houston, gift of the artists	
00:13:04	(Image) Jean Tinguely Le Patin No. 5, 1960 The Menil Collection, Houston	
00:15:02	Process of Creation and Conservation Issues Weber discusses <i>Le Patin No. 5</i> and assesses its current condition.	visual inspection
00:15:12	(Image) Jean Tinguely	
	Le Patin No. 5, 1960 The Menil Collection, Houston	

	Jean Tinguely  Le Patin No. 5, 1960 (detail of loose element)  The Menil Collection, Houston	
00:18:03	(Image) Jean Tinguely Le Patin No. 5, 1960 (detail of work in motion) The Menil Collection, Houston	
00:19:00	Exhibition and Conservation Issues  Mancusi-Ungaro describes strategies that she uses to protect <i>Le Patin No. 5</i> during its exhibition.	pedals preservation (function) viewers (observers)
00:21:49	Process of Creation and Conservation Issues Weber discusses WNYR No. 5 (Radio Sculpture), assessing its current condition. Mancusi-Ungaro describes a restoration that she undertook on the work and solicits Weber's opinions.	Plexiglas ™ radio receivers restoration (process) safety visual inspection
00:22:04	(Image) Jean Tinguely WNYR No. 5 (Radio Sculpture), 1962 (detail of work in motion) The Menil Collection, Houston	
00:23:42	(Images) Jean Tinguely WNYR No. 5 (Radio Sculpture), 1962 (details of feather, speaker, components, and Plexiglas) The Menil Collection, Houston	
00:24:14	(Images) Jean Tinguely WNYR No. 5 (Radio Sculpture), 1962 (details of Plexiglas) The Menil Collection, Houston	
00:26:16	Exhibition and Conservation Issues  Weber and Mancusi-Ungaro reflect on the dilemma of exhibiting Tinguely's works in motion and the difficulties of restoring them.	damage exhibiting Iolas Gallery motion
00:27:55	Technical Specifications and Conservation Issues Weber discusses the materials that Tinguely used to create Viridiana. He assesses the work's current condition and offers his opinions on its future conservation.	Buñuel, Luis matte (optical property) motors paint restoration (process) spray painting
00:28:01	(Image) Jean Tinguely Viridiana, 1963 The Menil Collection, Houston	Spray partially
00:31:05	Exhibition	erosion iron (metal)

	Weber discusses the pedestal supporting Viridiana. He and	Love, Jim
	Mancusi-Ungaro demonstrate <i>Viridiana</i> in motion and discuss potential treatment options for the work.	pedestals welding
00:32:12	(Image) Jean Tinguely Viridiana, 1963 (detail of work in motion) The Menil Collection, Houston	
00:33:21	(Image) Jean Tinguely Viridiana, 1963 (detail of eroded metal) The Menil Collection, Houston	
00:34:24	(Image) Jean Tinguely Viridiana, 1963 (detail of iron rebar) The Menil Collection, Houston	
00:34:39	Technical Specifications and Historical Anecdote Weber discusses the origins of <i>Untitled</i> , 1966-67 and helps Mancusi-Ungaro to establish its authenticity as a work of Tinguely's.	authenticity pressboard
00:35:02	(Image) Jean Tinguely Untitled, 1966-67 The Menil Collection, Houston	
00:37:10	Technical Specifications and Conservation Issues Weber plugs in <i>Untitled</i> , 1966-67, demonstrating it in motion. He discusses Tinguely's practices with regard to giving his works titles and addresses whether the motorized works require oiling for maintenance.	motors oiling titles (documents) visual inspection
00:37:19	(Images) Jean Tinguely Untitled, 1966-67 (details of work in motion) The Menil Collection, Houston	
00:39:45	(Image) Jean Tinguely Untitled, 1966-67 (detail of motor) The Menil Collection, Houston	
00:40:11	Concept/Nature of Work and Conservation Issues Weber explains the title of <i>Baluba</i> , 1964, and observes the work in motion. He offers his opinion of how the work should be exhibited	motors rheostats speed visual inspection
	in order to minimize damage.	Tiodal moperation

	Jean Tinguely Baluba, 1964 The Menil Collection, Houston, gift of the artist	
00:41:42	(Image) Jean Tinguely Baluba, 1964 (detail of work in motion) The Menil Collection, Houston, gift of the artist	
00:42:51	(Image) Jean Tinguely Baluba, 1964 (detail of hanging elements) The Menil Collection, Houston, gift of the artist	
00:43:43	Technical Specifications and Conservation Issues Weber offers his opinions regarding where Tinguely may have found his materials for <i>Baluba</i> . He provides a possible answer to a mystery surrounding an old photograph of <i>Baluba</i> and offers suggestions for how to preserve the work's motor.	adhesive tape artists' materials coils (spiral objects) motors pellet bells springs (elastic objects)
00:45:15	(Image) Jean Tinguely Baluba, 1964 (detail of bell) The Menil Collection, Houston, gift of the artist	
00:45:37	(Image) Jean Tinguely Baluba, 1964 (detail of work in motion) The Menil Collection, Houston, gift of the artist	
00:46:45	(Image) Jean Tinguely Baluba, 1964 (detail of spring from motor) The Menil Collection, Houston, gift of the artist	
00:47:17	Process of Creation Weber discusses the techniques and materials that Tinguely used to create Fountain, 1969. He observes the work in motion and offers his opinions regarding a past conservation treatment and a later addition to the work.	fountains junkyards motors paint Rice University Institute for the Arts, Rice Museum visual inspection welding
00:47:30	(Exhibition Reference)  "The Machine as Seen at the End of the Mechanical Age"  Museum of Modern Art, New York  November 27, 1968-February 9, 1969  University of St. Thomas, Houston  March 25-May 18, 1969	

video.	adp1997a_19970313_003va.mp4 / Interview #: VI2000-020.1997a / Int	terview date. 05/15/1997
00:47:34	(Image) Jean Tinguely Fountain, 1969 The Menil Collection, Houston	
00:48:13	(Image) Jean Tinguely and Rico Weber fabricating <i>Fountain</i> , 1969, at Rice University Institute for the Arts, Rice Museum.	
00:48:16	(Work Reference)  Jean Tinguely in Motion, 1969  A film by François de Menil	
00:49:17	(Exhibition Reference)  "The First Show: Paintings and Sculpture from Eight Collections 1940-1980"  The Museum of Contemporary Art (MOCA), Los Angeles November 20, 1983-February 10, 1984	
00:49:33	(Image) Jean Tinguely Fountain, 1969 (detail of metal ring) The Menil Collection, Houston	
00:50:57	(Image) Jean Tinguely Fountain, 1969 (installation view at Rice University barn) The Menil Collection, Houston	
00:51:19	(Images) Jean Tinguely Fountain, 1969 (installation views in daytime and nighttime at Menil House) The Menil Collection, Houston	
00:52:41	(Image) Jean Tinguely Fountain, 1969 (detail of electrical box to be painted) The Menil Collection, Houston	
00:52:52	Conservation Issues Weber observes Fountain in motion and makes recommendations regarding its future conservation.	belts (tool components)
00:53:18	(Image) Jean Tinguely Fountain, 1969 (detail of work in motion) The Menil Collection, Houston	
00:55:51	(Image) Jean Tinguely	

	Fountain, 1969 (detail of work from another vantage point) The Menil Collection, Houston	
00:56:35	(Image) Jean Tinguely Fountain, 1969 (detail of work in motion) The Menil Collection, Houston	
00:57:59	Conservation Issues Weber assesses the damage to <i>Fontaine B-7</i> , 1969, and makes suggestions for its restoration.	corrosion damage restoration (process) weathering welding
00:58:15	(Image) Jean Tinguely Fontaine B-7, 1968 (installation view in Paris) The Menil Collection, Houston, gift of Pierre M. Schlumberger	
00:59:37	(Image) Jean Tinguely Fontaine B-7, 1968 (detail of broken wheels) The Menil Collection, Houston, gift of Pierre M. Schlumberger	
01:00:17	(Image) Jean Tinguely Fontaine B-7, 1968 (detail of broken pipe) The Menil Collection, Houston, gift of Pierre M. Schlumberger	
01:01:06	(Image) Jean Tinguely Fontaine B-7, 1968 (detail of hose) The Menil Collection, Houston, gift of Pierre M. Schlumberger	
01:01:27	(Image) Jean Tinguely Fontaine B-7, 1968 (detail of work in motion) The Menil Collection, Houston, gift of Pierre M. Schlumberger	
01:01:57	(Image) Jean Tinguely Fountain, 1969 (detail of sprinkler element) The Menil Collection, Houston	
01:03:44	(Image) Jean Tinguely Fontaine B-7, 1968 (view of work in the round) The Menil Collection, Houston, gift of Pierre M. Schlumberger	
01:03:08	Conservation Issues Weber makes plans to return to Houston to restore Fontaine B-7.	belts (tool components) coating (process) motors

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	He explains in greater detail his intent for its restoration.	paint sandblasting
01:08:46	(Image) Jean Tinguely Fontaine B-7, 1968 (detail of sprayer) The Menil Collection, Houston, gift of Pierre M. Schlumberger	
01:10:49	Closing Credits	