## Joel Perlman

## Joel Perlman The Color of Metal

MAY 2 through JUNE 1 2019 LORETTA HOWARD

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Since the late 1990s, Joel Perlman's sculptures have featured dynamic interwoven circular and coiled configurations, which evoke the dynamic forces of machines. Their overlapping annular spirals, broken by ragged triangularshapes, suggest explosive energy, yet that energy is simultaneously



controlled within tightly organized abstract compositions.

In part, Perlman came to his recent helix-like forms through his long time passion for motorcycles, which he has ridden since his youth. On one level, his sculptures suggest wheels, gears, and mechanical parts in motion. Titles such as Machine Age (1998), Top Gear (2004), and Turbine (2004) confirm this association. Yet, Perlman's works do not so much picture mechanical devices as evoke the characteristics of speed, durability, dynamism, rapidity, strength, delicate balance, and precision that we associate with machines. Philip F. Palmedo, author of Joel Perlman: A Sculptor's Journey, (Abbeville Press, 2006) described Perlman's work: "Built like a Swiss watch, hits like a Mack Truck"

opposite: Roundhouse, 2018 Stainless steel 15' x 12' x 8' feet Commission for 52 Lime Street, London EC3 Property Group Partners above: Maquette for Roundhouse, 2018 Stainless steel 17 x 16 x 6 inches

The relationship between art and machines has a rich history. For the ancient Greeks, the word "techne" meant both art and technology. Aristotle wrote in *Mechanica* that mechanical devices could be used both practically and as "objects of wonder." Leonardo da Vinci's marvelous machine drawings are more often flights of imagination than practical contrivances. In the modern age, one recalls the Italian Futurists' romantic obsession with speed as inspired by the new machinery of their age. The Russian Constructivists dreamt of a utopian society based on marvelous machines. One thinks of Vladimir Tatlin's fantasy for the Monument to the Third International (1920), his planned angular, two-thousandfoot tall, spiral tower that would house the Soviet government in three geometric cubicles that rotated at different speeds. The relationship to Russian avant-garde art is particularly relevant to Perlman. As a young faculty member at Bennington College in 1971, Perlman was so taken with Russian Constructivist art seen in American museums that he managed to join a group of Danish Young Communists travelling to Moscow. Perlman continues to admire the Russian avant-garde's commitment to abstraction, experiments with materials, and their belief in the social relevance of art.

As an artist whose oeuvre centers on creation in metal, Perlman has also been appreciative of modern masters such as David Smith and Brian Wall. However, Smith's cut-out steel Circles (1961-63) are frontal and pictorial; they do not suggest movement. Wall's welded sculptures are substantial, sitting boldly in the environment, but they do not have the tightly packed energy of Perlman's works. Joel Perlman has clearly forged a unique and compelling identity among the metal sculptors of our age.

Robert S. Mattison

Black Wheels, 2016 Bronze 18 x 14 x 6 inches



Copper Raw, 2018 Copper 24 x 24 x 7 inches



Circle and Square, 2015 Bronze 28 x 23 x 11 inches



Big Boy, 2019 Stainless steel 30 x 25 x10 inches



Copper Brown, 2018 Copper 26 x 24 x 9 inches



Copper Gray, 2018 Copper 22 x 26 x 8 inches



Copper Blue, 2018. Copper 18 x 13 x 7 inches



Energiser, 2019 Stainless steel 19 x 14 x 6 inches



Silver Gear, 2018 Stainless steel 21 x 17 x 7 inches



Saw Tooth, 2019 Stainless steel 27 x 22 x 7 inches



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