

ARCH1392 Project Introduction

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SituationENGINE

Livable Bathrooms

Black

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SituationENGINE: BIM to CryENGINE3

Livable Bathrooms

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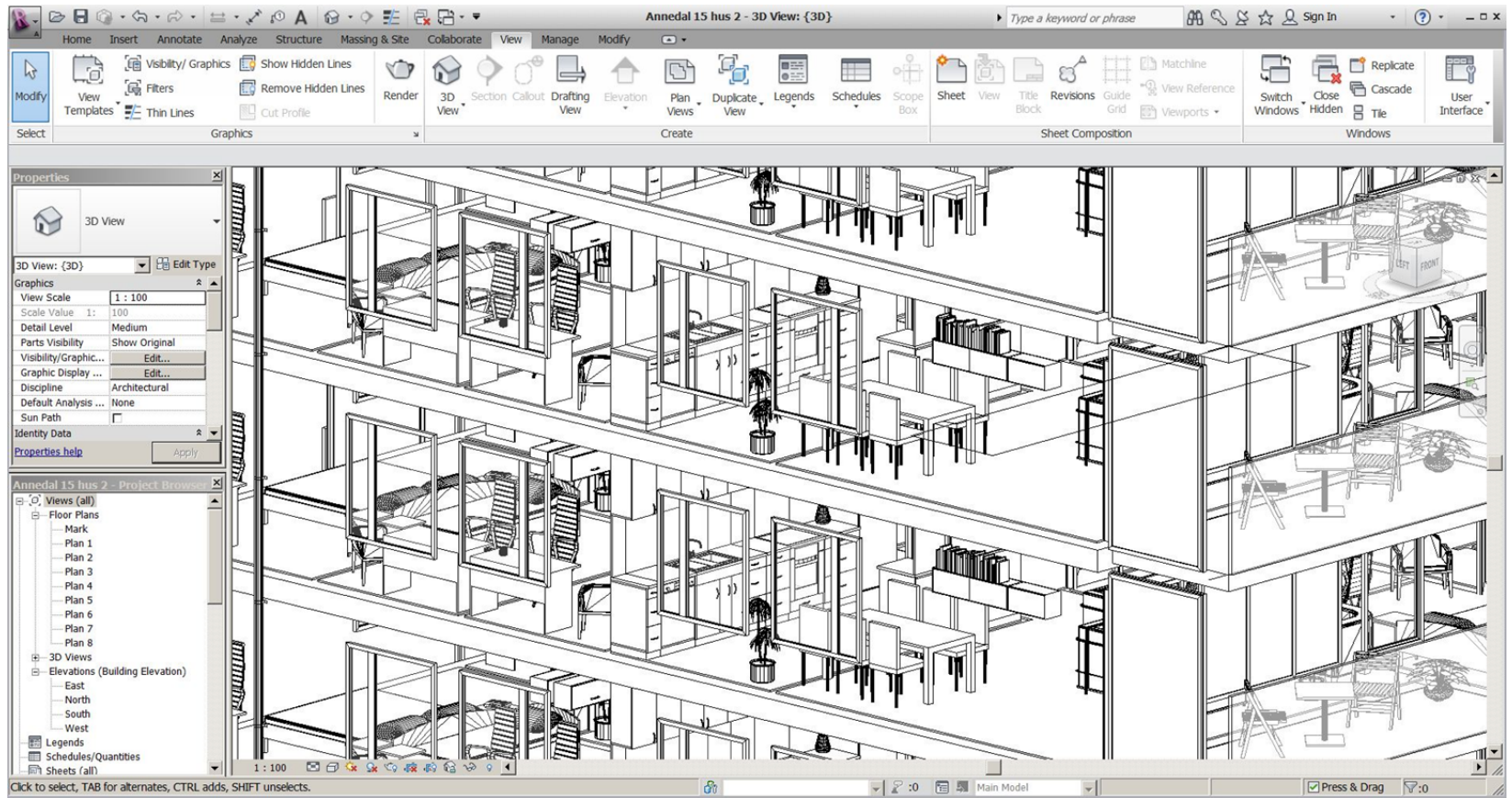


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Livable Bathrooms: Sensors to CryENGINE3

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Arduino Projects to Save the World



Emery Premeaux with Brian Evans

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Hacking the Kinect

WRITE CODE AND CREATE
INTERESTING PROJECTS INVOLVING
MICROSOFT'S GROUND-BREAKING
VOLUMETRIC SENSOR



Jeff Kramer, Nicolas Burrus, Florian Echtler,
Daniel Herrera C., and Matt Parker

Make: Books

Making Things See



Learn by
Discovery

Greg Borenstein

3D VISION
WITH KINECT,
PROCESSING,
ARDUINO, AND
MAKERBOT



Make:
make

Sheva370



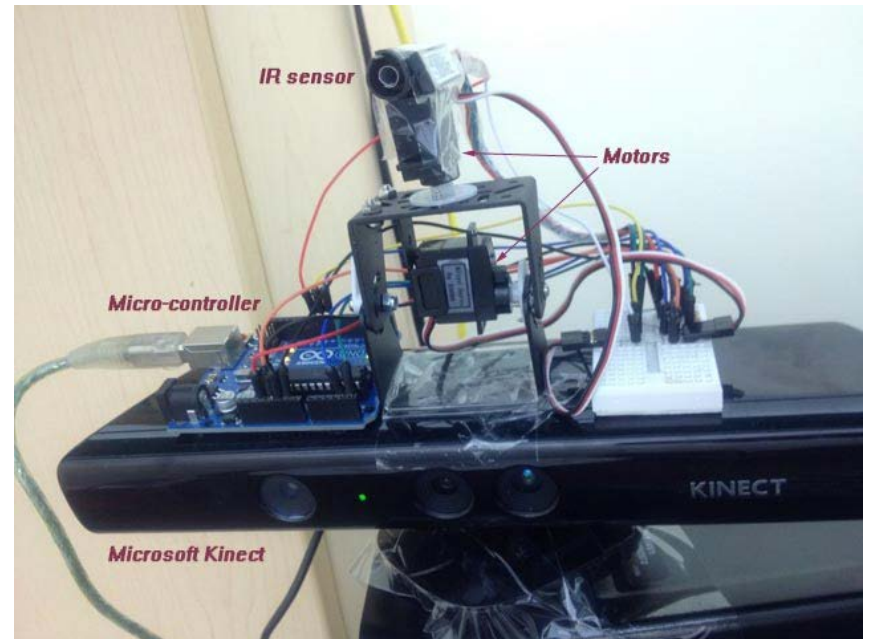
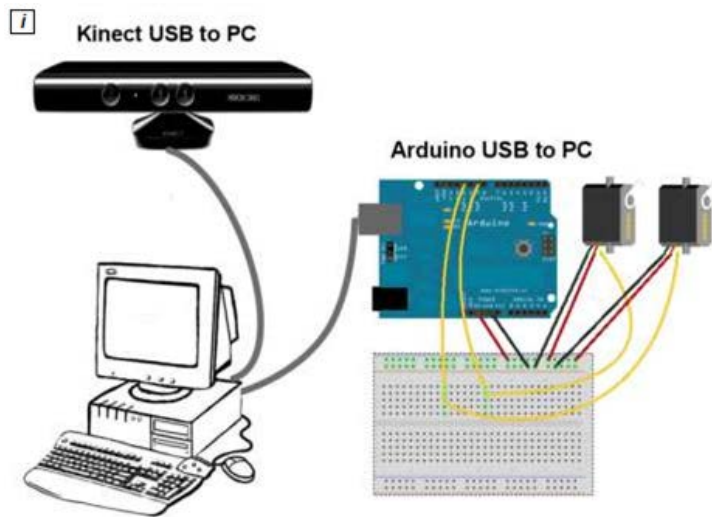
TECHNOLOGY IN ACTION™

Arduino and Kinect Projects

**Design, Build,
Blow Their Minds**

**Enrique Ramos Melgar
and Ciriaco Castro Diez**
with Przemek Jaworski





Frequently Bought Together



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- ✓ **This item:** Arduino and Kinect Projects: Design, Build, Blow Their Minds by Enrique Ramos Melgar Paperback **\$26.80**
- ✓ Making Things See: 3D vision with Kinect, Processing, Arduino, and MakerBot (Make: Books) by Greg Borenstein Paperback **\$30.39**
- ✓ Beginning Kinect Programming with the Microsoft Kinect SDK by Jarrett Webb Paperback **\$24.28**

**NIKE+ SENSORS MEASURE
YOUR VERTICAL, QUICKNESS
AND HUSTLE.**



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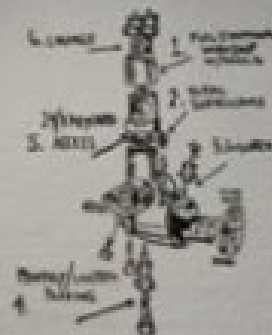
Livable Bathrooms

Black: Computer Aided Manufacturing

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Todd Ketterman, VP Technology Services

Todd is one of the visionaries of L7, a people leader and a committed senior-level consultant for our clients. He brings many years of dedication to clients and technology. Todd's ability to connect business vision and strategy with advanced technologies has made him a sought after business/technology consultant. His expertise has positively impacted his customers in several industries including financial, telecommunications and healthcare. Todd's knowledge and implementation of IPT is among the top in the nation and his passion about the capabilities of advanced technologies to improve business process and results is second to none.

Eric Ringwall

President, CEO

Todd Ketterman

Vice President, Technology Services

Cindy Ringwall

Director, Business Operations

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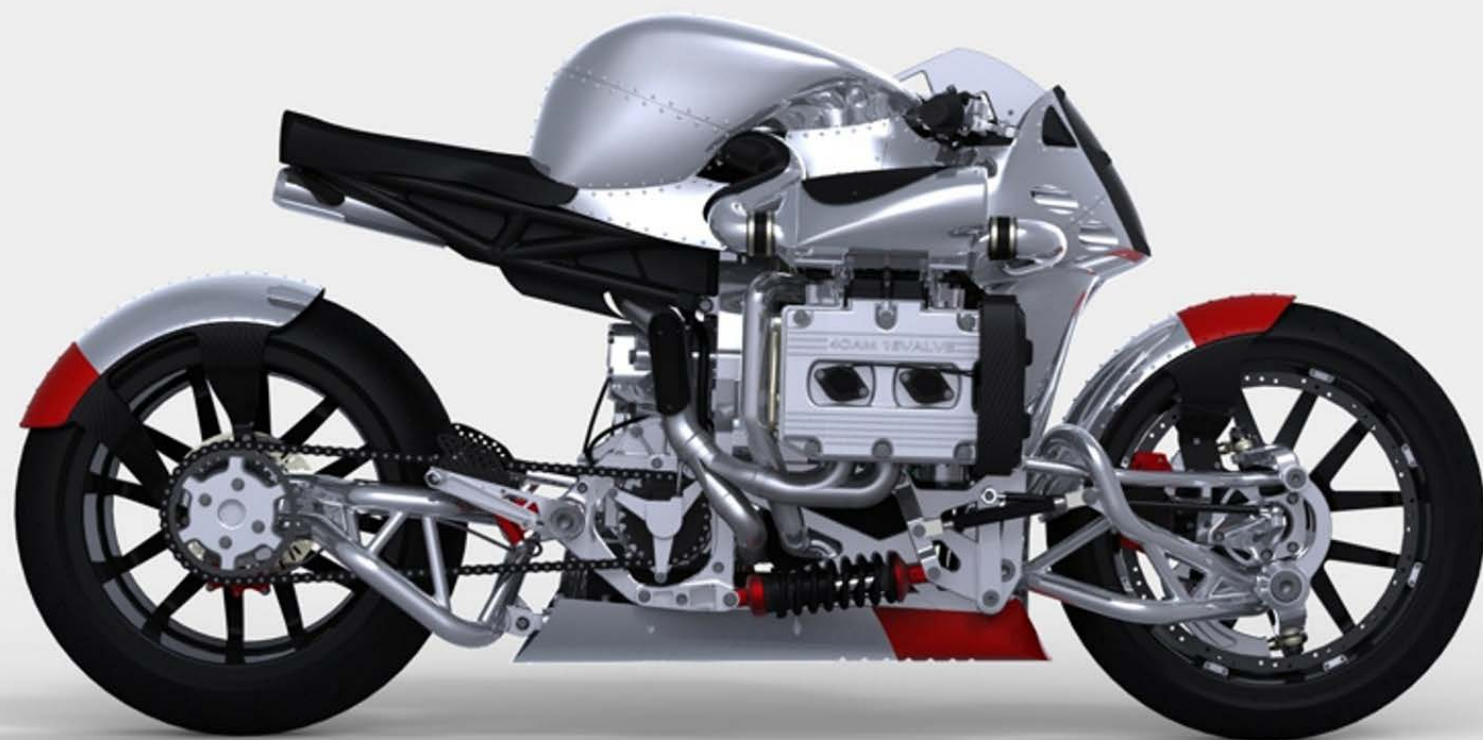
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Black: Historical Concept Motorcycles



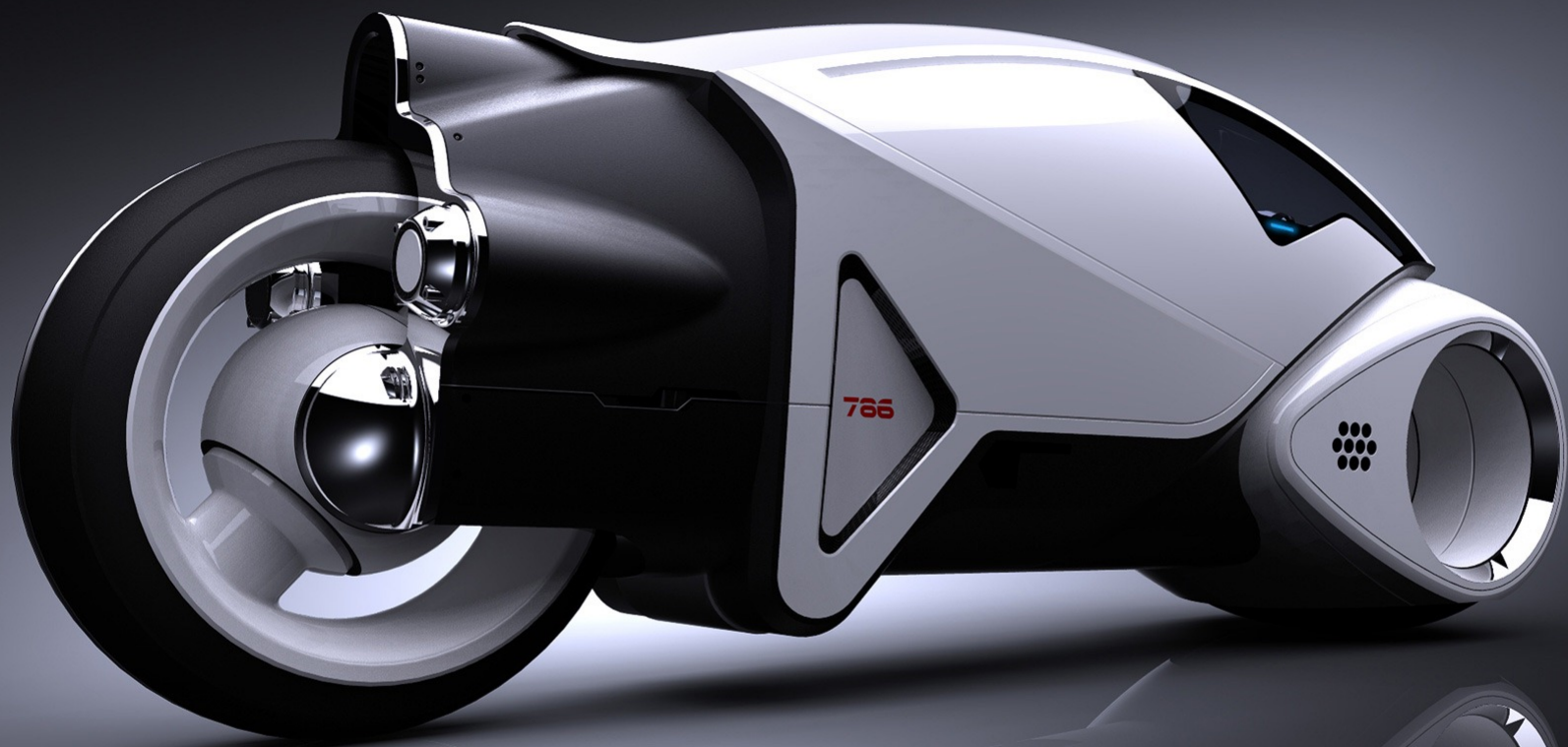
CUSTOM FIGHTERS



VOLTRON

Dan Anderson Design
enquiries@danandersondesign.com





pb
performance bikes





Suzuki Katana 1000 1982





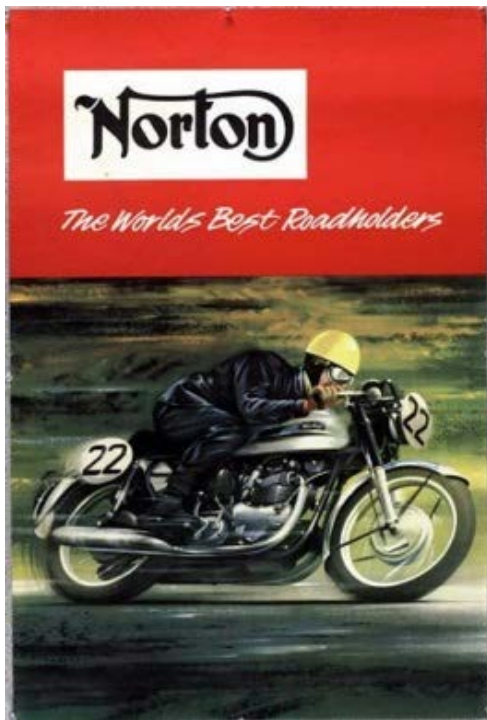


CYCLE WORLD



Black





ENGINE. Both engines are of radically greater design employing hand driven double overhead camshafts, light alloy heads, "Alec" barrow, electric compression, twin timing chain, connecting rods and pistons, and forged light alloy pistons. For compression ratio of 11 to 1 is suitable for 1000cc racing fuels. "Alec" barrow, timing, forged pistons and "Alec" barrow pistons are fitted.

TRANSMISSION. Close ratio four speed gearbox, magnesium with a three-plate clutch, employing bonded inserts; primary chain oil is carried in the frame tubes.

FRAME. Double link, stress welded "Reynolds" 601 tube.

Brackets are fitted for the attachment of a battery.

SUSPENSION. "Hushell" telescopic front fork, employing hydraulic damping, swinging fork, rear mounted to "Hushell" suspension unit.

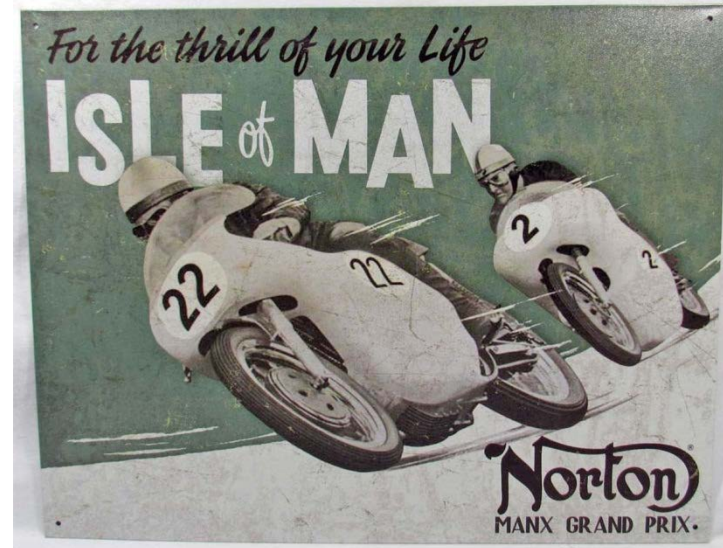
WHEELS. Light alloy, casted rim, electric hubs, tubeless and discs. The rear fork tube is a "box" type, enclosing two timing chains on both sides. The front fork is 1 1/2 in. and large air valves are fitted.

PAINTS. Light alloy, water mounted, with quick action clear coat.

FINISH. Black and silver enamel with chromate plating.

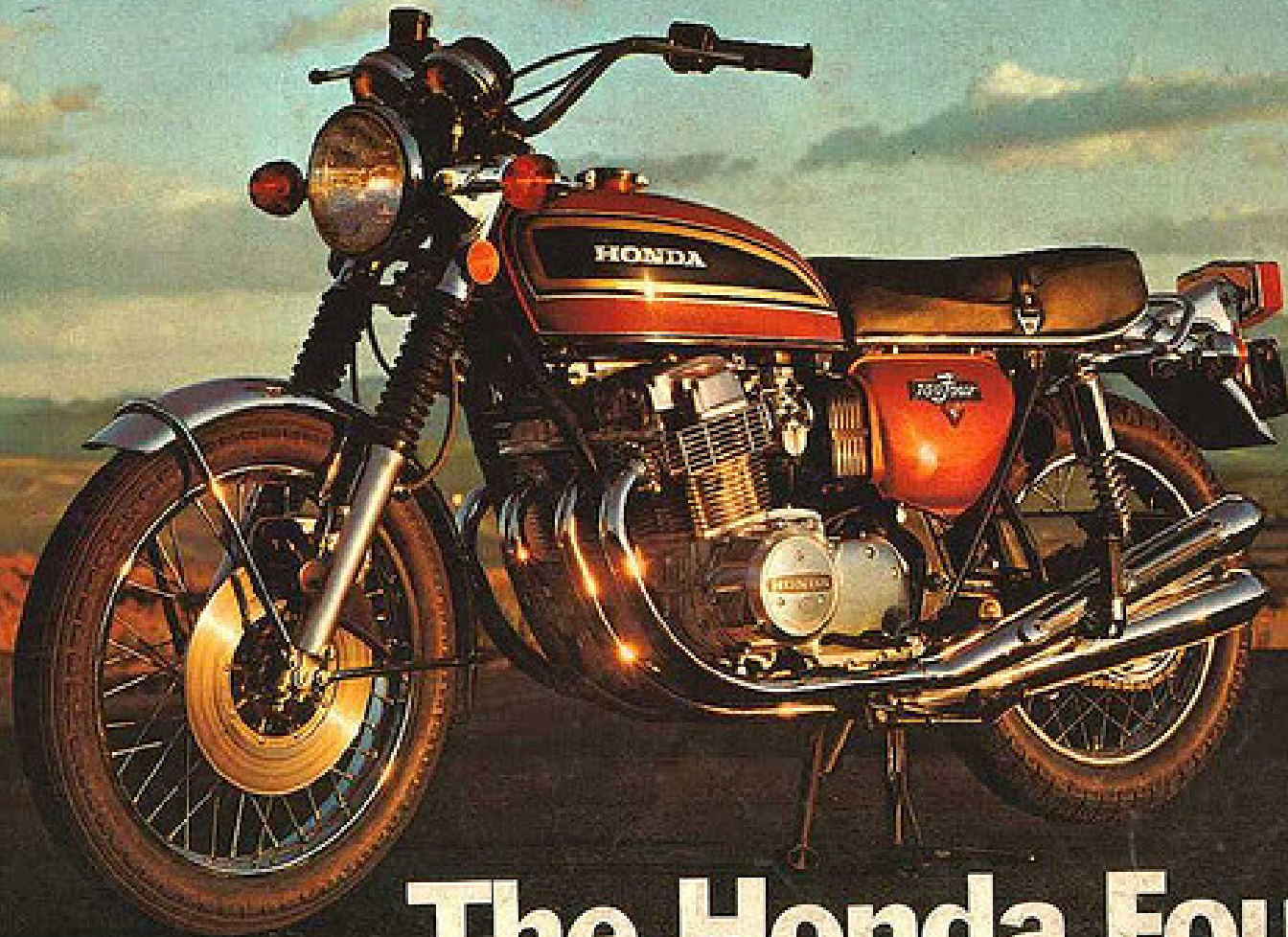
Model	Size and Stroke	Cylinder Capacity	Compression Ratio	Gear Ratio	Weight	Power (hp)	Oil Tank Capacity	Type	Brake
300	300 cc	11 to 1	Top 4:50, 2nd 3:40, 3rd 2:50, 4th 2:10	30:1	5.5 Gal.	15.5 hp.	2.5 Gal.	10	Front: Disc, Rear: Drum
400	400 cc	11 to 1	Top 5:00, 2nd 4:00, 3rd 3:10, 4th 2:20	40:1	6.5 Gal.	20.5 hp.	3.5 Gal.	10	Front: Disc, Rear: Drum

www.nortonmotorcycles.co.uk





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The Honda Fours.



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Targeted CV

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Questions?