

Combat Robot Weapons

By Chris Hannold



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ABOUT THE CD:

The CD-ROM contains CAD and rendering software, CAD models, robot fighting videos and printable tables filled with useful information for all robot builders.

Rhino3D is a computer aided design (CAD) program and provides the tools to accurately model your designs ready for rendering, animation, drafting, engineering, analysis, and manufacturing. (Evaluation version)

Flamingo is a raytracing program that provides photometrically accurate images with reflections, refraction, diffusion, translucency, transparency, color bleeding, shadows, depth of field, depth attenuation, ClearFinish(TM), and indirect lighting. (Evaluation version)

The robot fighting videos are some of the best fight clips available from the NC Robot StreetFight.

The CAD models include a full representation of Dagoth, the thirty pound bot constructed in *Combat Robots Complete*. This particular model shows Dagoth's upgrade plans from a wedge bot with spike to a vertical spinner bot with a secondary wedge.





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Editorial Review

From the Back Cover

TURN YOUR ROBOT INTO A LEAN, MEAN FIGHTING MACHINE

Build combat robots that smash, slash, and pummel their way to victory with McGraw-Hill's *Combat Robot Weapons*. Including detailed information on weapon construction, fight strategy, and tips from combat robot guru Chris Hannold, this practical guide delivers everything you need to know to add a wide variety of weapons to your robots.

Perfect for robotics hobbyists and educators — as well as newcomers who want to build combat robots but don't know where to start-- *Combat Robot Weapons* delves deeply into weaponry, with coverage of:

- * Spinners
- * Wedges
- * Hammers
- * Lifters
- * Flippers
- * Projectiles
- * And much, much more!

Packed with informative illustrations, *Combat Robot Weapons* also expands on fighting strategies for each weapon type to further solidify your understanding. The enclosed CD-ROM contains spinner weapon plans, robot combat videos, software, and more that will help you turn your robot into a battle-ready metal warrior.

Includes:

Spinning weapons Thwackbots Spinner strategies Wedge weapons Lifter weapons And more!

About the Author

Chris Hannold has been involved in robotics for almost two decades. A resident of Linwood, North Carolina, he answers robotics questions each day on an Internet forum and organizes and produces the NC Robot StreetFight. He is also the author of McGraw-Hill's *Combat Robots Complete: Everything You Need to Build, Compete, and Win.*

Users Review

From reader reviews:

David Veal:

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Julio Rico:

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