

**K-9
Grade**

Fostering Engineering and Science Skills

Tomorrow's inventors and problem-solvers are today's students, from elementary school to high school. Teaching them a better understanding of STEAM concepts will be essential in preparing them for the careers of tomorrow.

STEAM Products

BOOST-R-BOTS™

Educational Robot Kit



Students across multiple grades will get a first-hand STEAM experience with this engaging, multi-function, robot engineering kit.

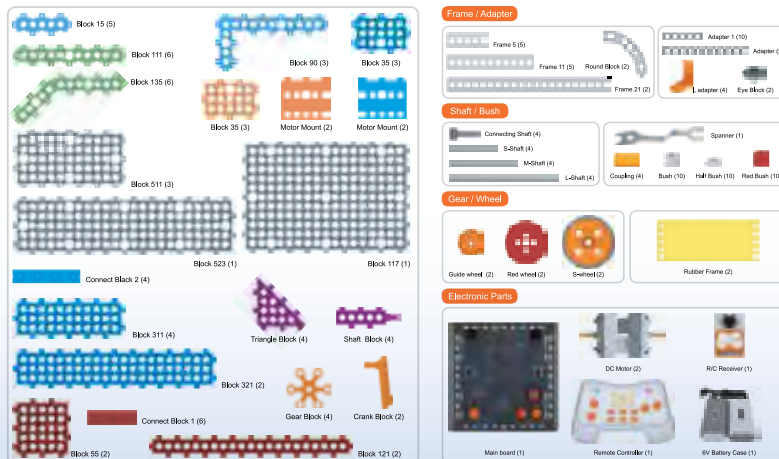
Boost-R-Bots™ – Bring STEAM Curriculum to Life with Block-Building Robot Engineering

HamiltonBuhl's Boost-R-Bots™ STEAM Kit helps transform abstract concepts into hands-on learning experiences. Students across multiple grades, from elementary school to high school, will get a first-hand experience in science, technology, engineering and mathematics with this engaging multi-function robot engineering kit.

With step-by-step instructions, HamiltonBuhl Boost-R-Bots™ STEAM Kit comes complete with all the blocks and components needed to create 15 different, more and more complex robots incorporating a programming board, motors, remote controller and electricity.

Foster collaboration, innovation and problem-solving as students innovate upon Boost-R-Bot™ robots, or even engineer one from scratch with all the components at hand. Inventing and experimenting with the Boost-R-Bot™ Kit goes beyond playtime. It's a hands-on opportunity to learn the basics of structural engineering, physics and creative thinking.

Included Parts:



Also includes 4 "AA" batteries

MRT3. \$189.00



PLUS: Free Teacher Resources and Lesson Plans!