

"CLASH OF THE TITANS: SUMO RC BOT SHOWDOWN"

"Welcome to the intense world of Sumo RC Bot battles! Experience the excitement as robots collide in a thrilling showdown for supremacy. Get ready for high-speed action and strategic manoeuvres in the Sumo ring!"

DESCRIPTION:

"Sumo RC Bot battles are high-octane showdowns where miniature robots clash in a compact arena. With precision controls and strategic maneuvers, these mechanical gladiators fight to push opponents out of the ring. It's a thrilling display of skill and strategy, where every match is a heart-pounding battle for victory."

RULES:

- The ring has specific dimensions, and robots must stay within its boundaries during the match.

RING DIMENSIONS: **1.5meters** (Diameters)

- Robots have specific weight limit to ensure fair competition.

WEIGHT LIMIT: **5KG**

- Robots start from designated positions on the ring, facing each other.
- Winner of the match will be declared by wins in best of three round.
- A robot wins by either pushing its opponent out of the ring or if a robot is unable to move for a certain period, it is considered immobilized, and the opponent wins.
- By any chance once the bot is out of the ring, opponent will be declared as winner
- Referees may pause or restart matches in case of technical issues or rule violations.
- Robots have size limitations to ensure fair play.

MAX WIDTH: **30cm**