## 厂家批发仿真恐龙玻璃钢恐龙制作创意恐龙模型

产品名称	厂家批发仿真恐龙玻璃钢恐龙制作创意恐龙模型
公司名称	自贡三合智能电子科技有限公司
价格	15000.00/套
规格参数	品牌:三合智能 型号:S79 是否电动:是
公司地址	四川 自贡市自流井区 机电仿真恐龙,机电仿真动物,娱乐机器人,科技馆展品,创意玻钢产品
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## 产品详情

自贡三合智能电子科技有限公司是一家集开发、设计、制作、销售仿真恐龙,仿真动物,仿真昆虫,恐龙化石,节日展品,科普展品,自贡传统灯会于一体的高科技制造型企业。

本公司生产的仿真机械恐龙系列产品,采用高级镀锌钢材制作内部钢架,选取优质直流电机作为 传动动力,选用高密度防火阻燃海绵为身体肌肉部分,外部使用高级硅酮胶植皮,采用微电脑控制产品 的动作、声音、光电效果及触发方式。

产品结合现代高科技及传统工艺,所有环节都是纯手工制作,根据客户的要求定制产品的大小,外观,色彩及动作,能达到眨眼、眼珠动、口张合、头部上下左右、身体上下左右、手动、腿动、尾摆动、呼吸、行走、下蛋等各类动作,并以微电脑控制成套动作,结合口张合发声,红外、声控、投币、刷卡等多种触发方式。产品栩栩如生,让人仿佛回到远古恐龙时代。

公司产品主要适用于博物馆、公园、商业展出、科普、小区、广场、商场、开业庆典、商业活动等领域。具有很强的观赏性,互动性及科普教育性。

zigong sanhe robot corp is a high-tech enterprise with integration of developing, designing, producing,marketing animatronic dinosaur,animatronic insect,dinosaur fossil,festival exhibition, science eshibition, and zigong traditional lantern show.

our company produces series products of animatronic mechanical dinosaur. we use high grade galvanized iron to make inside steel frame, select high quality dc motor as motive power, select high density fireproofing sponge as muscle of animal body, use silicone adhesive make skin grafts on the surface, and we use microcomputer to control the movement, voice, photoelectric effect, start ways of the product.

the products combine with modern high-tech and traditional process, every process are hand\_made. we tailor-made product according to customer's request about the size, appearance, color and movement.we can provide

movements such as eyes blink, eyes move, mouth open close, head up and down, head left and right, body up and down, body left and right, hand move, leg move, tail sway, breathe, walk, lay eggs etc. we can control entire exercise by using microcomputer, combine the start ways of mouth open close sounding, infrared, voice control, coin, slot card etc. our product are lifelike, lets person as if back to ancient dinosaur era.

our products are mainly applicable to museums, park, commercial display, and popular science, community, square, shopping mall, opening ceremony, business activities, etc. has a strong appreciation, interactivity and popular science education