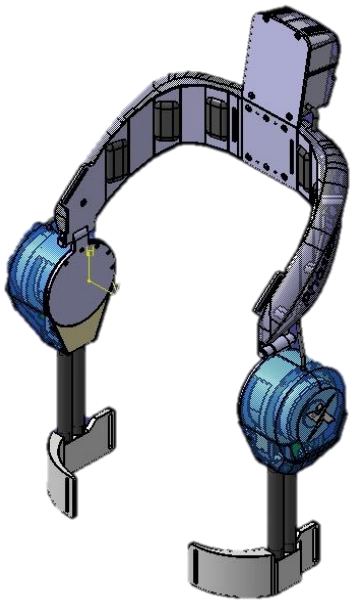
Basic Exoskeleton

Country of customer: Sweden

Exoskeleton is the external skeleton that supports and protects a human body. It's a kind of suit from metal (or other material) frameworks fitted with motorized "muscles" that can multiply the wearers' strength.



The Project of Design & Technics Indonesia (DTI) in collaboration with the University of Gaevle from Sweden has developed and make a basic exoskeleton prototype.

DTI developed this exoskeleton prototype starting from the design process to manufacturing so that it can function properly.

The challenge of this project is many electrical components, and we need to guarantee that this will work.

Along with DTI's experience in working on various international projects, we were able to make this project a success with **ON-TIME Delivery** and **TOP Quality**