

JAMES DYSON AWARD

THE BRIEF

DESIGN SOMETHING THAT SOLVES A PROBLEM

Titan Arm won the 2013 James Dyson Award. The exoskeleton arm assists rehabilitation of an upper-body injury and aids occupational lifting. Using lean principles, the University of Pennsylvania team created the design for less than \$2,000.

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NATIONAL COMPETITION

£2,000 TO THE WINNING PROJECT FROM EACH COUNTRY

INTERNATIONAL COMPETITION

£30,000 TO THE INTERNATIONAL WINNER AND £10,000 TO THEIR UNIVERSITY DEPARTMENT

WHO?

The competition is open to anyone studying product design, industrial design, engineering or similar – and those who have graduated from these disciplines in the last four years.

CLOSING DATE

7th August 2014

FOR FULL DETAILS GO TO:

WWW.JAMESDYSONAWARD.ORG

#JamesDysonAward



YouTube

James Dyson

Chief Engineer at Dyson

James built 5,127 prototypes of his first vacuum cleaner, the DC01.