

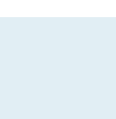
A facilities management company case study



Superpro

Location: Classroom

pacvac

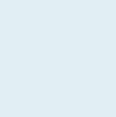


Introduction

With a workforce of 68,000 people and servicing household names from prestigious schools through to government institutions, this case study of a leading UK facilities management company aimed to evaluate the effectiveness of Pacvac's Superpro backpack vacuum compared to the traditional canister machines.

Here are the key findings of this case study.

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1 Annual salary saving

£1587
per user per year

Based on time saving for **Superpro** when compared to canister vacuum cleaning an classroom.

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2 Cleaning area

1158m²

Our backpack vacuum's comes with an **18m power cord**

VS

547m²

Average canister power cord just 10m

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3 Time saving

Clean up to

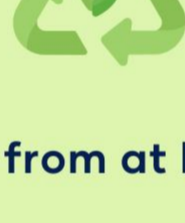
30%
faster

Cleaners vacuumed the same classroom **faster** with a backpack vacuum compared to a canister.

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4 Sustainable Ecoharness



Made from at least

50%

Recycled plastic bottles
(rPET, polyethylene terephthalate)

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5 Payback time



2 months

The average time taken to recover the cost of initial machine purchase based on annual saving.

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Annual time saved



Up to

130 hours

per year using **Superpro** to clean a classroom when compare to canister vacuum.

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Get in touch

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