

# Calculate how much hand finishing is costing you ....

How many people finish your components?	<input type="text"/>	2
	x	x
How many man hours a week do they spend finishing?	<input type="text"/>	25
	x	x
What is their hourly rate?	<input type="text"/>	£10
	+	+
Plus national insurance cost 15.05% (excluding pension)	<input type="text"/>	15.05%
	x	x
How many weeks salary are being paid (52 or 52 + 4 weeks holiday cover)?	<input type="text"/>	52
<b>Sub Total of Labour</b>	<b>+</b>	<b>£29,913</b>
How many components get scrapped each week?	<input type="text"/>	15
	x	x
What's the value of each component?	<input type="text"/>	£1.50
	x	x
How many weeks per year do you manufacture?	<input type="text"/>	52
<b>Sub Total of Scrappage</b>	<b>+</b>	<b>£1,170</b>
<b>Additional Items</b> i.e finishing belts, sanding discs, etc.	<b>+</b>	<b>£2,400</b>
<b>Direct Cost of Hand Finishing p.a.</b> excluding sick pay, pension contributions etc.	<b>=</b>	<b>£33,483</b>

Complete this section to calculate your annual cost

Example

## Speak to PDJ Vibro experts to calculate your savings ...

<b>Direct Cost of Hand Finishing p.a.</b> excluding sick pay, pension contributions etc.	<input type="text"/>	<b>£33,483</b>
	-	-
<b>Vibratory Finishing Consumables p.a. (media / compound)</b>	<input type="text"/>	<b>£2,800</b>
	=	=
<b>Annual Savings</b>	<input type="text"/>	<b>£30,683</b>
<b>Initial Machine Investment</b>	<input type="text"/>	<b>£8,000</b>
<b>Return on Investment (weeks)</b>	<input type="text"/>	<b>14</b>

Savings calculated for:

Your savings were calculated by: