

ROI Ink Preset

Example

A) Average Press Hour Cost	<input type="text"/>	140 per hour (in your currency)
B) Average Number of Jobs per Day	<input type="text"/>	8 jobs per day
C) Average Number of Working Days per Year	<input type="text"/>	240 days per year
D) Savings on Paper Waste	<input type="text"/>	100 sheets waste
E) Average Cost of One Sheet	<input type="text"/>	0,08 one sheet (in your currency)
F) Length of Inkzone Usage	<input type="text"/>	3 years usage
G) Saved Time on One Job	<input type="text"/>	10 minutes per order
H) Amount of Investment	<input type="text"/>	(in your currency)

Reduce of Cost/Year (in your currency)

Saving over 1 Year (in your currency)
 reduce of cost minus investment

Total saving over 1 year (in your currency)
 1 x reduce of cost minus investment
 = Total profit

Result Return On Investment:
Payback Time Investment **months**