



Annual Net Profit and Payback period

Instructions: Fill in the purchase price, material costs, and shop specific information in Blue cells.

Annual Net Profit From A/C service

AC RRR MACHINE PURCHASE PRICE	<input type="text"/>	MATERIAL COST	
		<input type="text"/>	30lb Tank R134A
		<input type="text"/>	8 oz PAG oil
PRICE CHARGED PER A/C SERVICE	<input type="text"/>		
NUMBER OF A/C SERVICES PERFORMED PER WEEK	<input type="text"/>		
NUMBER OF MONTHS SERVICE IS PROVIDED PER YEAR	<input type="text"/>		
OPERATING DAYS PER WEEKS =	<input type="text"/>		
EMPLOYEE WAGE RATE (\$ per hour) =	<input type="text"/>		
			A/C Recharge

PRICE CHARGED PER A/C SERVICE

AVERAGE MATERIAL COST PER SERVICE (PAG Oil, REFRIGERANT)

GROSS PROFIT PER SERVICE

DAILY GROSS PROFIT

MONTHLY GROSS PROFIT (Daily Gross Profit X Operating Days per Month)

ANNUAL GROSS PROFIT (Monthly Gross Profit X # Months Service Offered)

AVG LABOR TIME PER SERVICE WITH MAC TOOLS RRR MACHINE

LABOR (\$ Per Service)

NET PROFIT PER SERVICE (After Material and Labor)

DAILY NET PROFIT

MONTHLY NET PROFIT (Daily Gross Profit X Operating Days per Month)

ANNUAL NET PROFIT (Monthly Net Profit X Number Months Service Offered)

A/C Machine ROI/Payback

(This is the number of days it will take to pay for the A/C machine you're purchasing)

AC RRR MACHINE PURCHASE PRICE

MONTHLY NET PROFIT (Daily Gross Profit X Operating Days per Month)

PAYBACK PERIOD (DAYS)