



Analytica de Negocios
FP&A Consulting

PRACTICAL GUIDE

7 key financial KPIs for your SME

What to measure to decide with information, not intuition

Numbers are useless if no one looks at them

Many SMEs make decisions looking only at the bank balance. These seven indicators give you the real pulse of the business: they tell you whether you truly make money, whether cash will hold, and which levers to pull. You don't need an expensive system to start: a tidy spreadsheet and the discipline of reviewing them every month already change the game.

1 Gross margin

What it is: $(\text{Sales} - \text{Cost of sales}) / \text{Sales}$.

Why it matters: It measures how much your product or service leaves before overhead. It is the foundation of all profitability.

How to read it: Track its month-over-month trend. A sustained drop signals problems in pricing, costs or product mix.

2 EBITDA margin

What it is: $\text{EBITDA} / \text{Sales}$. EBITDA is operating profit before interest, taxes, depreciation and amortization.

Why it matters: It shows the "pure" operating profitability of the business, comparable across periods and against peers.

How to read it: Compare it against your budget and your sector. If gross margin rises but EBITDA does not, the issue is in fixed costs.

3 Operating cash flow and runway

What it is: The cash the operation generates (or consumes). Runway = months of cash available at the current burn rate.

Why it matters: Accounting profit does not pay salaries; cash does. Runway tells you how much time you have before running out of oxygen.

How to read it: Project at least 13 weeks of cash. If runway drops below 6 months, raise the alarm and act ahead of time.

4 Cash conversion cycle

What it is: $\text{Days of inventory} + \text{days of receivables} - \text{days of payables}$ (DIO + DSO – DPO).

Why it matters: It measures how long each unit of money takes to come back as cash. A long cycle chokes working capital even with strong sales.

How to read it: Aim to shorten it: collect sooner, negotiate reasonable payment terms and avoid overstock.

5

Break-even point

What it is: The sales level where you neither gain nor lose: $\text{Fixed costs} / \text{Contribution margin (\%)}$.

Why it matters: Knowing your sales floor sets prices, costs and commercial targets. It is the compass of any plan.

How to read it: If you are near break-even, decide with data: raise margin, cut fixed costs or push volume.

6

Revenue growth

What it is: Percentage change in sales from one period to another (monthly, year-over-year).

Why it matters: Healthy growth sustains company value. Growth without margin or cash, on the other hand, sinks it.

How to read it: Never look at it alone: always analyze it together with margin and cash generation.

7

Liquidity and working capital

What it is: $\text{Current ratio} = \text{Current assets} / \text{Current liabilities}$. $\text{Working capital} = \text{Current assets} - \text{Current liabilities}$.

Why it matters: It measures your ability to cover short-term obligations without choking.

How to read it: A current ratio below 1 is usually a sign of tension. Watch the trend, not just the point value.

Want to implement them in your company?

At Analytica de Negocios we get these KPIs running on an up-to-date control dashboard, connected to your data, with a clear read for every decision. Book a free first meeting at www.analyticadenegocios.com and let's start reading the financial DNA of your business.