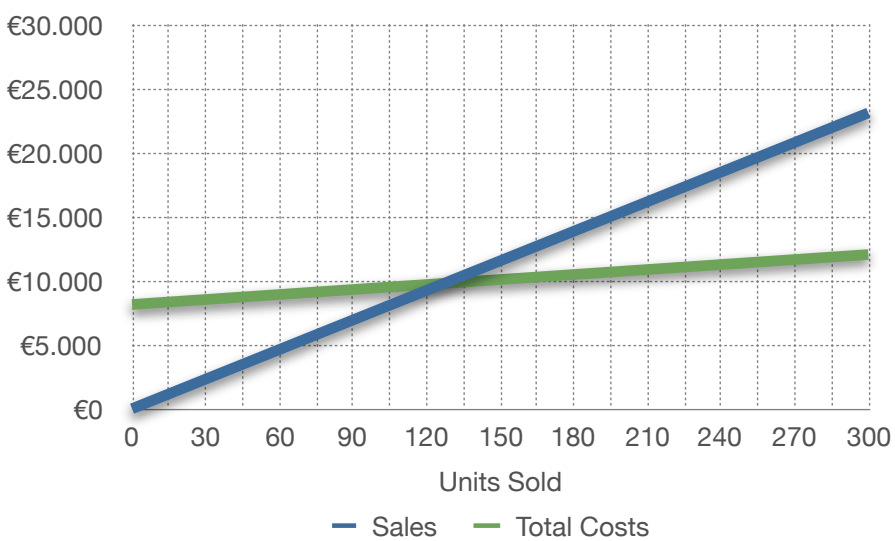


Break-Even Analysis

Use this calculator to determine the break-even point for a product: the number of units you need to sell for your revenue to equal your costs. Enter your costs, unit price, and unit increments in the table below.

Fixed Costs	€8.140
Variable Cost per Unit	€13
Unit Price	€77
Unit Increments	15
BREAK-EVEN POINT	127

COST VS. SALES



UNITS SOLD	SALES	TOTAL COSTS	PROFIT/LOSS
0	€0	€8.140	-€8.140
15	€1.155	€8.335	-€7.180
30	€2.310	€8.530	-€6.220
45	€3.465	€8.725	-€5.260
60	€4.620	€8.920	-€4.300
75	€5.775	€9.115	-€3.340
90	€6.930	€9.310	-€2.380
105	€8.085	€9.505	-€1.420
120	€9.240	€9.700	-€460
135	€10.395	€9.895	€500
150	€11.550	€10.090	€1.460
165	€12.705	€10.285	€2.420
180	€13.860	€10.480	€3.380
195	€15.015	€10.675	€4.340
210	€16.170	€10.870	€5.300
225	€17.325	€11.065	€6.260
240	€18.480	€11.260	€7.220
255	€19.635	€11.455	€8.180
270	€20.790	€11.650	€9.140
285	€21.945	€11.845	€10.100
300	€23.100	€12.040	€11.060