

Sample Sales Report

1,275 records covering 2025-09-01 to 2026-08-31

Summary

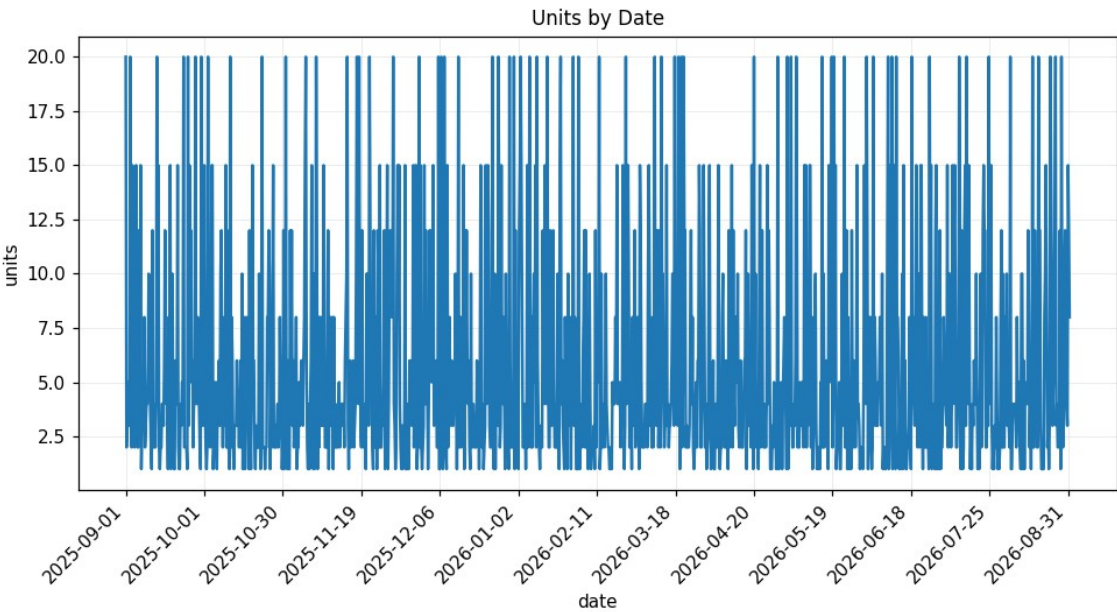
£7,445.00

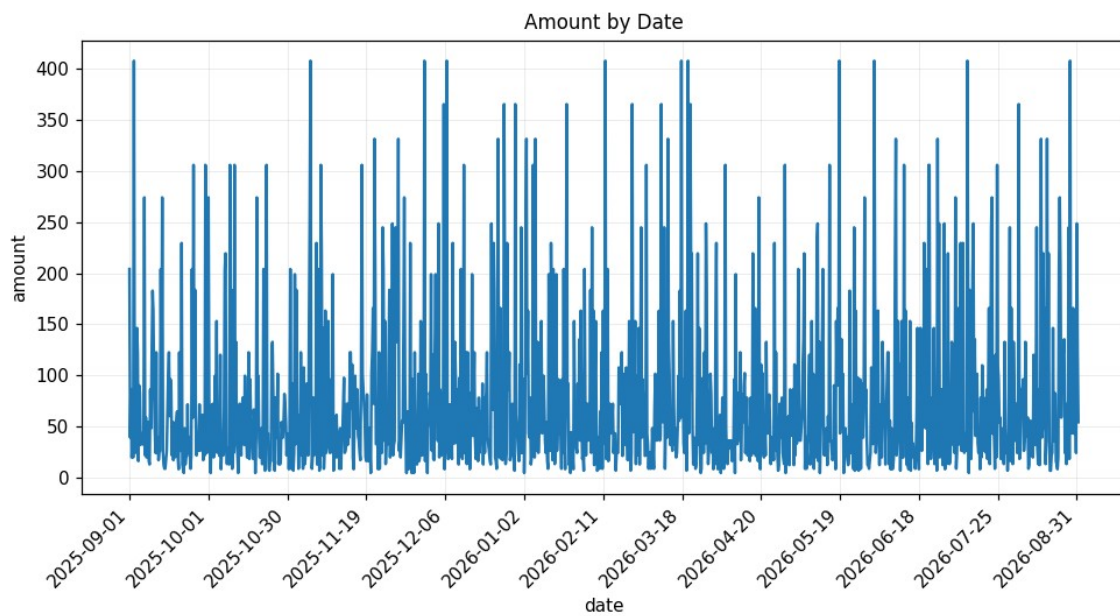
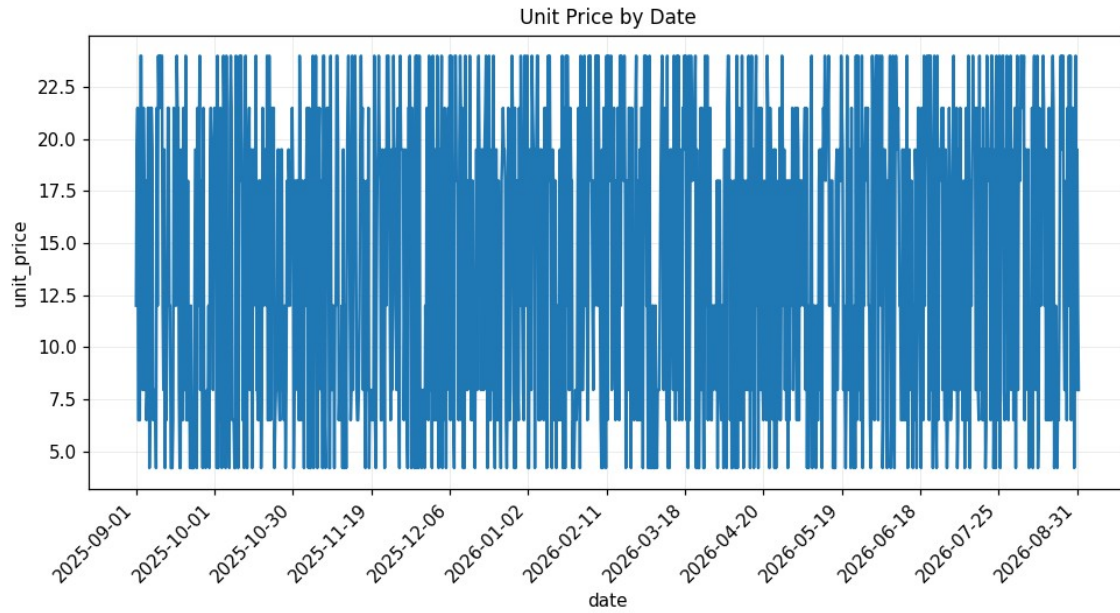
Total units across 1,275 records, 2025-09-01 to 2026-08-31.

Total	£7,445.00
Period covered	2025-09-01 to 2026-08-31
Number of records	1,275
Average per record	£5.84
Largest single record	£20.00
Smallest single record	£1.00

The largest date is 2025-12-02, at £81.00 (1.1% of the total). There are 272 date values in this data.

Units by date





Breakdown

Date	Units	Share
2025-12-02	£81.00	1.1%
2025-12-22	£64.00	0.9%
2026-03-19	£62.00	0.8%
2025-11-06	£61.00	0.8%
2025-11-16	£61.00	0.8%
2025-12-27	£61.00	0.8%
2025-09-01	£60.00	0.8%

2025-11-18	£60.00	0.8%
2025-11-29	£59.00	0.8%
2026-05-03	£59.00	0.8%
2025-11-25	£56.00	0.8%
2025-11-27	£56.00	0.8%
2025-12-08	£55.00	0.7%
2026-07-06	£54.00	0.7%
2026-07-10	£54.00	0.7%
2025-11-19	£52.00	0.7%
2025-11-21	£52.00	0.7%
2025-11-22	£52.00	0.7%
2026-04-12	£52.00	0.7%
2026-06-18	£52.00	0.7%
2026-03-21	£51.00	0.7%
2026-05-19	£51.00	0.7%
2025-09-26	£50.00	0.7%
2025-12-04	£50.00	0.7%
2026-07-13	£48.00	0.6%

The remaining 247 date values total £6,032.00 (81.0%).

Appendix — source data

A technical description of the file this report was built from, included so the figures above can be checked against the source.

1275 rows × 8 columns

date text n=1275 distinct=272 top: '2025-11-12'×10, '2025-11-16'×10, '2025-11-07'×9

invoice text n=1275 distinct=1275 top: 'INV-1041'×1, 'INV-1042'×1, 'INV-1043'×1

customer text n=1275 distinct=8 top: 'Market stall'×188, 'The Bakehouse'×178, 'Online — subscription'×170

channel text n=1275 distinct=2 top: 'Wholesale'×777, 'Retail'×498

product text n=1275 distinct=8 top: 'Decaf Brazil 1kg'×171, 'House Espresso 1kg'×167, 'Ethiopia Yirgacheffe 1kg'×163

units number n=1275 min=1 max=20 mean=5.8392 median=4 sum=7445 stdev=5.1537

unit_price number n=1275 min=4.2 max=24 mean=14.261 median=18 sum=18182.8 stdev=7.0039

amount number n=1275 min=4.2 max=408 mean=75.6712 median=44.2 sum=96480.76 stdev=79.5318