```python
import pandas as pd
import numpy as np

data = {
    'Transaction_ID': [1, 2, 3, 4, 5],
    'Product': ['A', 'B', 'A', 'C', 'B'],
    'Quantity': [10, 5, 2, 8, 7],
    'Price_per_Unit': [100, 200, 100, 300, 200]
}

df = pd.DataFrame(data)

def calculate_average_revenue(df):
    df['Revenue'] = df['Quantity'] * df['Price_per_Unit']
    average_revenue = df['Revenue'].mean()
    return average_revenue

average_revenue = calculate_average_revenue(df)
print(average_revenue)
```

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1200.0
```

```python
df.head()
```

```
   Transaction_ID Product  Quantity  Price_per_Unit  Revenue
0               1       A        10             100     1000
1               2       B         5             200     1000
2               3       A         2             100      200
3               4       C         8             300     2400
4               5       B         7             200     1400
```