Record Report

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Summary of ARIMA Model ARIMA_24

2 Method: ARIMA(1,0,0)(0,0,0)[52]

3 Call:
auto.arima(Units)

4 Coefficients:

	ar1	intercept
Value	0.752994	166.273461
Std Err	0.066673	25.983019

5

sigma^2 estimated as 4610.75497: log likelihood = -585.65801

6 Information Criteria:

AIC	AICc	BIC
1177.316	1177.556	1185.2492

7

In-sample error measures:

ME	RMSE	MAE	MPE	MAPE	MASE	ACF1
0.8945557	67.2464616	40.6513195	-14.0500659	28.0765726	1.0746663	0.0308628

8

Ljung-Box test of the model residuals:
Chi-squared = 15.6878, df = 23, p-value = 0.868303

9

Plots

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