



# Maruti Suzuki India Ltd Intrinsic Value Calculation

Applying the Futurecaps Intrinsic Value framework to MARUTI (NSE/BSE) — data as of Jul 2026

This report applies the Intrinsic Value framework described by Futurecaps Stocks, adapted from Benjamin Graham's *The Intelligent Investor*, to Maruti Suzuki India Ltd using current publicly available financial data.

## 1. Current Snapshot — Maruti Suzuki India Ltd (NSE/BSE)

| Metric                     | Value           |
|----------------------------|-----------------|
| Sector                     | Automobile      |
| Current Market Price (CMP) | Rs. 13,073      |
| Market Cap                 | Rs. 4,11,109 Cr |
| Stock P/E                  | 28.0            |
| Book Value / share         | Rs. 3408        |
| Dividend Yield             | 1.03%           |
| ROCE                       | 19.0%           |
| ROE                        | 14.4%           |
| EPS (TTM)                  | Rs. 466.90      |

## 2. Framework Inputs

The framework requires three inputs — EPS, a projected growth rate (G), and a no-risk reference return (Y), typically a bank fixed deposit rate:

| Input              | Value Used | Basis                                      |
|--------------------|------------|--------------------------------------------|
| EPS                | Rs. 466.90 | Trailing twelve months (TTM), consolidated |
| G (Growth Rate)    | 30%        | 3-year compounded profit growth            |
| Y (No-Risk Return) | 6%         | SBI 5-year fixed deposit rate              |

Note: Maruti's 3-year (30%) and 5-year (27%) compounded profit growth are elevated by a low FY22 base (global chip shortage); TTM growth has since moderated to 2%. Treat the resulting Intrinsic Value as an upper-bound estimate.

### 3. Intrinsic Value Calculation

$$\text{Intrinsic Value} = \text{EPS} \times (8.5 + 2G) \times 4.4 / Y$$

Substituting Maruti Suzuki India Ltd's figures (EPS = 466.90, G = 30, Y = 6):

$$\text{Intrinsic Value} = 466.90 \times (8.5 + 60) \times 4.4 / 6 = 466.90 \times 50.23 \approx \text{Rs. 23,454}$$

### 4. Margin of Safety & Fair Value

Maruti Suzuki India Ltd is a large-cap constituent of the Nifty 50 / BSE Sensex, so a 20% margin of safety is applied, per the framework's guidance for large-caps.

$$\text{Fair Value} = \text{Intrinsic Value} - 20\% = \text{Rs. 23,454} \times 0.80 \approx \text{Rs. 18,763}$$

| Metric                       | Value      |
|------------------------------|------------|
| Intrinsic Value              | Rs. 23,454 |
| Margin of Safety (large-cap) | 20%        |
| Fair Value                   | Rs. 18,763 |
| Current Market Price (CMP)   | Rs. 13,073 |
| <b>Decision</b>              | <b>BUY</b> |

### 5. Decision Rule Applied

| Decision | Condition                          | MARUTI Status |
|----------|------------------------------------|---------------|
| BUY      | CMP < Fair Value                   | Yes           |
| HOLD     | Fair Value < CMP < Intrinsic Value | No            |
| SELL     | CMP > Intrinsic Value              | No            |

### 6. Takeaway

At a CMP of Rs. 13,073, Maruti trades below both its estimated Fair Value (Rs. 18,763) and Intrinsic Value (Rs. 23,454) on this framework, placing it in BUY territory — though given the base-effect-driven growth input, this result should be treated cautiously and cross-checked against the more moderate TTM growth trend.

*This is an educational, formula-based estimate — not investment advice. Intrinsic Value depends heavily on the growth and discount-rate assumptions used, both of which are inherently uncertain. Please do your own research or consult a qualified financial advisor before making investment decisions.*

**Fair Value is the Maximum Price you should pay for a stock.**

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Source: Futurecaps Stocks Intrinsic Value framework; company public financial filings and stock exchange disclosures, data as of Jul 2026.