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Constant Growth Dividend Discount Model

Company Information

Historical Dividends

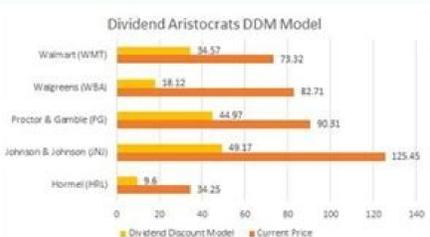
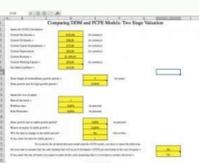
Year	Date	Dividend	Dividend Growth Rate
2000	2000-02-09	0.22	
2001	2001-02-07	0.22	
2002	2002-02-07	0.23	
2003	2003-02-06	0.23	
2004	2004-02-09	0.25	
2005	2005-05-10	0.25	
2006	2006-06-18	0.01	
2007	2007-08-09	0.23	
2008	2008-11-07	0.23	
2009	2009-02-07	0.23	
2010	2010-05-09	0.23	
2011	2011-08-09	0.23	
2012	2012-11-07	0.23	
2013	2013-02-06	0.23	
2014	2014-05-09	0.25	
2015	2015-08-11	0.25	
2016	2016-11-07	0.25	
2017	2017-02-09	0.25	

Parameter	Value
Current Price	125.45
Dividend Yield	1.99%
Dividend Growth Rate	0.084190476
Cost of Equity	11.00%
Weighted Average Cost of Capital	11.00%

Assumptions

Parameter	Value
Current Price	125.45
Dividend Yield	1.99%
Dividend Growth Rate	0.084190476
Cost of Equity	11.00%
Weighted Average Cost of Capital	11.00%

	A	B	C	D	E	F	G	H
1	Historical Dividends for XOM							
2	Date	Dividends	Year	Total Dividends	Growth Rate	Start Date	2/9/2000	
3	2000-02-09	0.22	2000	0.88		End Date	11/7/2014	
4	2000-05-11	0.22	2001	0.91	0.034090909	Days in Range	5385	
5	2000-08-10	0.22	2002	0.92	0.010989011	Years in Range	15	
6	2000-11-09	0.22	2003	0.98	0.065217391	Start Dividend	0.88	
7	2001-02-07	0.22	2004	1.06	0.081632653	End Dividend	2.7	
8	2001-05-10	0.22	2005	1.14	0.075471698	CAGR	0.07760287	
9	2001-06-18	0.01	2006	1.28	0.122807018			
10	2001-08-09	0.23	2007	1.37	0.0703125			
11	2001-11-07	0.23	2008	1.55	0.131386861			
12	2002-02-07	0.23	2009	1.66	0.070967742			
13	2002-05-09	0.23	2010	1.74	0.048192771			
14	2002-08-09	0.23	2011	1.85	0.063218391			
15	2002-11-07	0.23	2012	2.18	0.178378378			
16	2003-02-06	0.23	2013	2.46	0.128440367			
17	2003-05-09	0.25	2014	2.7	0.097560976			
18	2003-08-11	0.25						
19	2003-11-07	0.25		Average Growth	0.084190476			
20	2004-02-09	0.25						



Simple DCF model incl. detailed step-by-step tutorial and support

	Actual				Forecast period				CAGR 2014-2017A	CAGR 2018-2022E	
	2014A	2015A	2016A	2017A	2018E	2019E	2020E	2021E			2022E
Net sales	2 955	3 588	4 102	4 663	5 026	5 388	5 711	5 997	6 227	16.4%	5.5%
growth, %		20.7%	15.0%	13.7%	8.0%	7.0%	6.0%	5.0%	4.0%		
COGS	-2 098	-2 516	-2 831	-3 310	-3 544	-3 792	-4 019	-4 220	-4 389	16.4%	5.5%
Gross profit	857	1 073	1 272	1 352	1 482	1 596	1 692	1 777	1 848	16.4%	5.5%
margin, %	29.0%	29.5%	31.0%	29.0%	29.5%	29.6%	29.6%	29.6%	29.6%		
OPEX	-160	-200	-210	-215	-224	-232	-240	-249	-257	6.1%	3.5%
growth, %	11.1%	8.0%	2.4%	-4.0%	-3.8%	-3.6%	-3.4%	-3.3%			
in % of net sales	6.1%	5.6%	5.1%	4.6%	4.4%	4.3%	4.2%	4.1%	4.1%		
EBITDA	677	853	1 062	1 137	1 268	1 364	1 452	1 528	1 591	18.8%	6.8%
margin, %	22.9%	23.9%	25.9%	24.4%	25.2%	25.3%	25.6%	25.5%	25.5%		
Depreciation	-49	-43	-75	-84	-88	-95	-100	-105	-110	19.8%	5.5%
in % of net sales	1.6%	1.8%	1.8%	1.8%	1.8%	1.8%	1.8%	1.8%	1.8%		
EBIT	628	790	987	1 053	1 180	1 270	1 351	1 423	1 481	18.8%	6.8%
Tax (30%)	-119	-138	-151	-164	-354	-381	-405	-427	-444	11.4%	5.5%
Capex	-79	-41	-169	-115	-123	-130	-136	-142		n.a.	0
in % of net sales	2.2%	1.0%	3.0%	2.3%	2.3%	2.3%	2.3%	2.3%			
Increase/Decrease in NWC	-35	-4	-2	-15	-14	-13	-11	-9			
Unlevered Free Cash Flow	611	865	802	785	847	904	954	995			

DCF-valuation	Implied multiples	2017A	2018E	2019E	2020E	2021E
Enterprise value ("EV")	Sales	2.4x	2.2x	2.0x	1.9x	1.8x
Equity value ("market cap")	EBITDA	8.7x	8.7x	8.1x	7.6x	7.2x
Price per share	EBIT	10.5x	9.3x	8.7x	8.1x	7.7x

Source: business-valuation.net



Dividend discount model example. Simple dividend discount model. How does dividend discount model work. Explain dividend discount model. Dividend discount model definition.

Here, we discuss types of discount models on dividends (zero growth, constant growth and variable growth-2 phases and 3 phases), formula of the dividend model with practical examples and study cases. Amazon, Google, Biogen are other examples that do not pay dividends and have given some surprising returns to shareholders. But, on the contrary, companies try to maintain a payment from stable dividends instead of variable payment based on profits. The discount model on dividends, also known as DDM, is in which the actions price is calculated on the basis of the probable dividends that you pay. Here the cash flows are infinite, but its current value is equivalent to a limited value. Read more and can be used to evaluate the privileged actions, which pays a dividend which is a specific percentage of its nominal value. So, we can calculate the price that a title should sell in four years, that is to say the terminal value at the end of the high growth phase (2020). What could the market take on the growth rate of dividends for this security if the required return rate is 15%? The CEO Warren Buffett mentions that dividends are almost the last resource for business management, suggesting that companies should prefer to reinvest in their activities and search "to become more efficient, expand territorially, extend and improve product lines or otherwise the basic meaning of the economic moat, as defined by Warren Buffet, is to obtain a competitive advantage compared to competitors by developing the brand, its products and/or services so that competitors find difficult to imitate and therefore provides a long term advantage for the company to support and grow on the market compared to competitors and competitors. Read more by separating the company from its competitors. All the dollars of money possible, Berkshire was able to reinvest it to the best returns than most shareholders would have gained alone. If you want to find more Of titles that pay the dividends, you can refer to the list of dividends aristocrats. Once again, let's take an example. Therefore, attention should be paid to calculate the requested rate of the return rate (RRR), also known as an obstacle rate, is the minimum amount of capital or the performance that an investor plans to receive from an investment. Therefore, the price of the shares would be equal to the annual dividends divided by the requested return rate. Furthermore, there is very little subjectivity in the mathematical model, and therefore many analysts show confidence in this model. Mature activity - Regular payment of dividends implies that the company has matured and there may not be much volatility associated with growth rates and earnings. A stable growth rate is obtained after 4 years. Dividends' growth rates are generally indicated as G and Ke indicates the required rate. For example, it is more reasonable to assume that a company that grows at 12% in the high growth period to see its growth rate drop to 6% later. The dividend rate can be fixed or floating depending on the terms of the problem. As seen below, TV or terminal value at the end of 2020. Dividendi, right? The first will be a rapid initial phase, therefore a slow-slow transition phase and in the end ends with a lower speed for the infinite period. $PV(\text{year } 1) = \$ 20 / ((1.15)^{-1})$ $PV(\text{year } 2) = \$ 20 / ((1.15)^{-2})$ in this example, are \$ 17.4 and \$ 16.3, respectively, for the 1st and 2 * dividends of the year. Its current value derived from the decomposition the identical cash flows with the discount rate. Walmart is a mature company and we notice that dividends have constantly increased. The discount model on two-stage dividends is more suitable for companies that pay residual cash in dividends having moderate growth, intrinsic stock = annual dividends / performance rate requested is the same formula used to calculate the current value of the perpetuityperpetuity can be to be like the flow of income that the individual obtains for an infinite time. The only variation will be a more growth rate between the high growth phase and the stable phase. Solution: In this example, suppose that the market price is the intrinsic value = \$ 315 this implies, $\$ 315 = \$ 20 \times (1+g) / (0.15 - g)$ if we solve the equation mentioned above for G, we obtain the implicit growth rate of 8.13% #3-Modello DDM at variable growth rate (discount model of more stadium dividends) The discount model of variable rate dividends or the DDM model is very More close to the reality of the other two types of discount on dividends models. However, this situation is theoretical, investors normally invest in shares for dividends and appreciation of capital. The appreciation of the capital appreciate the appreciation of the capital of capital refers to an increase in the market value of the activities with respect to their purchase price for a certain period of time. Just apply the logic we used in the two-stage discount model. It is determined by the requested return rate = (payment of dividends expected/price of existing shares) + growth of dividends rates more. In my opinion, the companies with a highly high payment ratio can adapt to this model. What is the value of the stock now? This model solves the problems related to unstable dividends by assuming that the company experiences different growth phases. Step 1: Calculate dividends for each year until the stable growth rate is reached the first value component is the current value of the dividends expected during the high growth period. Current value of the terminal value = \$ 219.5 Pass 5: find the fair value - the PV of the expected dividends and the PV of the terminal value as we already know, the intrinsic value Stock is the current value of its future cash flows. Obviously not! In this way, these companies do not give dividends. In other words, it is used to evaluate the actions based on the current net value of future dividends. Happy Learning! Discount of dividends dividends $\hat{A} \hat{e} \hat{a} \hat{e} \hat{e}$ Recommended Foundation video This article was a guide to what is the discount model on dividends, Even more important, they are growing at a very faster pace. Financial theory states that the value of a stock is worth all future cash flows that should be generated by the company taken for granted by an adequate rate for risk. In addition, favorite shareholders generally do not enjoy voting rights. In this example, the growth of dividends is constant for the first four years, so it decreases. It would help if I had discovered their respective dividends and their current values for this growth rate. Stocks, land, buildings, properties and other types of property ownership are examples of activities. Read more is when you sell the title at a higher price of what you buy. Below is the formula of the dividends discount model for the use of the three stadiums. Please comment below if you have learned something new or you enjoyed this discount post of dividends. PV (Sale price) = \$ 333.3 / (1.15^2) Step 3 - Add the current value of dividends and the current value of the sale price \$ 17.4 + \$ 16.3 + \$ 252.0 = \$ 285.8 Types of Discounted Discount Models Now that we understand your foundation of the Discounted Discount Model makes us go on and get to know three types of discount models on dividends. Read more presupposes that dividends grow of a specific percentage every year. Using this method, can you evaluate Google, Amazon, Facebook and Twitter? A stock based on zero growth model can still change the price if the required rate changes when the perceived risk changes. We will now discuss each one in a more detailed way. It is widely used in the business world to decide the prices of a product or study consumer behavior. Read more growth rates the requested return rate. They are not variable and are consistent in everything. Discount model on dividends of variable growth or non-constant growth-this model can divide the growth into two or three phases. Fair fair = PV (expected dividends) + PV (terminal value) fair value = \$ 273.0 we can also discover the effect of the variations of the return rate expected at the fair price of the stock. You are free to use this image on your website, models etc. This model assumes that all the dividends paid out of the title remain the same forever until the infinite. Discount model of the competitive growth dividends - This dividend discount model presupposes that dividends grow at a fixed percentage. The three-stadium dividend discount model or the DDM model is given by: $\hat{A} \hat{e} \hat{a} \hat{e} \hat{e}$ "first phase: there is a constant growth of dividends (G1) or without dividing. Second phase: \hat{e} There is a gradual decline of the dividend at the final level. Third phase: it is again a constant growth of dividends (G3), i.e. the opportunities of the growth company have finished. Let's take a look To Walmart's dividends paid in the last 30 years. They will be discounted at the expected annual rate. Zero growth discount model - example if a favorite favorite share from SHTA is a share that enjoys the priority in receiving dividends compared to ordinary actions. As we note below, these two companies -Coca-Cola and Pepsico. Both companies continue to pay the dividends regularly and their payment ratio of dividends is between 70%-80%. It is a way to evaluate a 'company based on theory according to which a title is worth the discounted sum of T Utti his future payments of dividends. We can use dividends to measure cash flows returned to the shareholder. This discount model on dividends or the price of the DDM model is the intrinsic value of the stock. However, their requests are downloaded in front of the shares of common shareholders at the time of liquidation. Read more shares pay dividends of \$ 1.80 per year and the return rate For the stock it is 8%, then what is its intrinsic value? intrinsic? Receiving the second dividend, you intend to sell the title for \$ 333.3. What is the intrinsic value of this stock if the requested yield is 15%? It is a solution: it can be solved this example of a discount model of dividends in 3 steps: $\hat{A} \hat{e} \hat{a} \hat{e} \hat{e}$ $\hat{e} \hat{a} \hat{e} \hat{e}$ $\hat{e} \hat{a} \hat{e} \hat{e}$ Find the current value of the dividends for years 1 and 2. Here The dividends CF =. What later? Limitations to understand the limits of the dividend discount model, let's take the example of Berkshire Hathaway. SOLUTION: $D1 = \$ 4 \times 1.06 = \$ 4.24$ $KE = 12\%$ Growth Rate or $G = 6\%$ Intricate Price = \$ 4.24 / (0.12 $\hat{A} \hat{e} \hat{a} \hat{e} \hat{e}$ $0.06) = \$ 4 / 0.06 = \$ 70.66$ Constant-Growth Dividend Discount Model is $\hat{e} \hat{a} \hat{e} \hat{a}$ Example# 2 If a stock sells to \$ 315 and the current dividends are \$ 20. Some examples of regular companies that pay the dividends are McDonald, Procter & Gamble, Kimberly Clark, Pepsico, 3m, Coca-Cola, Johnson & Johnson, AT & T, Walmart, Read more, the total value of the stock is \$ 315.00. The discount model of dividends is calculated by adding the present value of the dividends expected during the high growth period (D1, D2, D3) can be calculated for each year in the high growth period. Consequently, this company can be a candidate who can be evaluated using the discount model of constant growth dividends. The discount model of dividends prices a title by adding its future cash flows discounted by the required return rate that an investor requires the risk of possessing the title. This can be applied as follows: #3.1 is two stadium ddm this model is designed to evaluate the equity in a company with two growth phases, an initial most high growth period and a subsequent period stable growth. Cié is important for investors who prefer to invest in shares that pay regular dividends. regular. Companies tend to maintain the payments of dividends in harmony with business fundamentals. The defect of the model above is that you would expect that most companies grow over time. Solution: Here, we use the formula of the discount model of dividends for zero growth dividends: formula of the discount model of dividends = intrinsic value = annual dividends / required rate of the intrinsic value of performance = \$ 1.80 / 0.08 = \$ 22.50. As we note from the following graph, the expected speed of yield is extremely sensitive to the requested return rate. In addition, these two companies show relatively stable growth rates. In this case, there are two cash flows: $\hat{A} \hat{e} \hat{a} \hat{e} \hat{e}$ $\hat{e} \hat{a} \hat{e} \hat{e}$ Future dividend Paymentsfuture sales price finds the current values of these cash flows and add them together. Source: Ycharts The intrinsic value of the stock is the current value of the whole future cash flow generated by the title. We can use the dividends discount model to evaluate these companies. The requested return rate is calculated professionally using the Capm model. However, the most common form is the one that thinks of three different growth rates: a high transition rate of growth to the slow growth and constant growth rate The constant growth rate model is mainly extended, with each phase of Calculated growth using the constant growth method but using different growth rates for the different phases. Therefore, we have calculated the current value of dividends and the current value of the terminal value is the value of a project in a phase beyond which it is not possible to calculate the current value. Source: hypothesis of ycharts ddm model ddm-espel of checkmate provides that its dividend grows at 20% per year for the next four years before settling at 8% constant forever. Many the companies have even borrowed cash to pay dividends. If the title does not pay dividends, the expected future cash flow will be the sale price of the The terminal value (2020) is \$ 383.9 passage 3: it is the current value of all the dividends expected-the current value of dividends during the high growth period (2017-2020) is reported belowYou can only use it to evaluate mature-this model companies efficiently enhance mature companies and cannot evaluate high-growing companies such as Facebook, Twitter, Amazon, etc. The sensitivity of the prerequisites-like we have previously seen, the fair price is a highly sensitive sensitivity at the price, also known and calculated by the elasticity of demand prices, it is a measure of change (in terms of percentage) in the demand for the product or service compared to the variations of the price. Therefore a change of 1%in these two can affect the company's evaluation of up to 10%-20%. It may not be related to profits of profits. The formula of the discount model of constant growth dividends is below: $\hat{A} \hat{e} \hat{a} \hat{e} \hat{e}$ Where: $D1$ = value of the dividend to be received next year = value of the dividend received this year = growth rate of dividende ke = Discount rate with constant growth of dividends Discount model- Example #1 If a stock pays a dividend of \$ 4 this year and the dividend grew by 6% per year, which the intrinsic value of the title, assuming A return rate of 12%? It implies that companies may not want to manipulate the payments of dividends as they can directly lead to the volatility of the prices of the shares. For example, if you buy a stock and you never intend to sell this title (infinite period). Therefore, we calculate the profile of dividends until 2010. Advantages of the logic of sound - the discount model of the dividends tries to evaluate the stock based on the future profile of the cash flow. Step 2: Apply the dividends discount model to calculate the value (price at the end of the high growth phase) we can use the dividends discount model at any time. Step 4: \hat{e} finds the current value of the terminal value. Please note that the return rate required in this this is 15%. Dividend (current year, 2016) = \$ 12; Expected return rate = 15%. #2-Modello Ddm at constant growth rate The constant growth discount model or the growth model of Gordon's growth model is a variant of the dividends discount model used for calculating the prices of shares according to the Net current value (NPV) of its future dividends. What are the future cash flows that you will receive from this title? This list contains 50 titles with a story paid for 25 years old dividends. This value is the permanent value from there. Here, future cash flows are nothing but divide. Finally, the current values of each phase are added to derive the intrinsic value of the stock. The discount model of constant growth dividends or the DDM model gives us the current value of an infinite flow of dividends that grow at a constant rhythm. Source: Ycharts please note that in the discount model on constant growth dividends, suppose that the growth rate in dividends is constant; However, effective dividends increase every year. Variable growth rates can take different shapes; You can also assume that growth rates vary for each year. My advice would not be not to be intimidated by this formula of the Dividendi in three phases DDM an improvement that we can bring to the two stadium ddm model is to allow the growth rate to change slowly instead of instantly. Example of a discount model on In this example of Dividendi discount, let's assume that you are taking into consideration the purchase of a stock that pays \$ 20 (dividend 1) next year and \$ 21.6 (dividing 2) the following year. Which can be estimated esteemed The formula of the discount model of constant growth dividends: $\hat{A} \hat{e} \hat{a} \hat{e} \hat{e}$ ment the formula of the discount model of the dividends in Excel. Another important prerequisite that you should notice is that the necessary rate or ke remains constant every year. Step 2 - Find the current value of the future sales price after two years. Let me know what you think. #1-Discount Model of the dividend to zero growth The zero growth model presupposes that the dividend always remains the same, that is, there is no growth in dividends. dividends.

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