

How long is the bar on a stihl ms170 chainsaw

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The Stihl MS 170 is a small chainsaw that has a fist, it is complete with a 12-inch guide bar and chain, it is perfect for cutting firewood and cutting activities of the general garden. This is Stihl's entry chainsaw, and it is very suitable for domestic users and comes with a two-year warranty (subject to the terms of the manufacturers and excluded professional use). The saw is complete with a guide bar and chain. The MS 170 has been equipped with the STIHL EMATIC chain allows optimum lubrication of the chain. The longer and less wear and tear oil consumption is obtained if used with the chain of the Stihl oil saw. Chain saw position -3/8 "P shift P -30.1 cm Weight -4,1 kg Power ratio -3.4 kg / kW Power Power - 1.2KW (1.6bhp) Left/ Right vibration levels /5,2 / 5,5 m/ are Stihl Ohio-Omatic Sega Chain Pitch / Type - 3/8" Micro Mini 3 Sound Power Power Level - 111 DB Sound Pressure Level - 100,0 DB Includes Bar and Chain - 124The chain saw guide bar determines the size of the wood that the saw can cut and the engine size of a saw determines, in large part, how long a saw can handle. The length of the guide bar also contributes to the weight of the saw and the ease of handling; A long bar of driving is relatively heavy, and moves the center of gravity of the saw away from the operator, making the saw more complicated to control. All these factors lead to STIHL to specify a recommended range of toolbar lengths for each of its chain saw. The saws designed to make typical residential cutting and pruning jobs usually have smaller engines than heavy saws and are able to handle only relatively short driving rods. STIHL recommends its MS 170, MS 171, MS 180, MS 181, MS 192 and MS 211 211The models are equipped with guide bars between 12 and 16 inches. The MS 250 and MS 251 models are equipped with 45 cc larger engines and are able to drive a rod of eighteen centimeters. A step forward compared to home saws are saws designed to tackle larger jobs in non-professional environments; they are meant to be both versatile and powerful. Stihl calls this category of saws his models "Agriturismo *Ranch", and their engine sizes vary from 50 cc to 64 cc. All of these models -- which include MS 271, MS 291, MS 311 and MS 391 -- can carry guide bars between 16 and 20 inches. The distinguishing features of Stihl's professional saws are designed to make them reliable, powerful, comfortable and able to withstand the rigours of everyday use. Professional models vary greatly in size, from the MS 150 cutting saw, which is equipped with a twelve-inch bar, to the massive MS 880, whose 121.6 cc engine can handle a 59-inch bar. In the middle of the range, models include the MS 261, which can take a bar between 16 and 20 inches; MS 362, which can accommodate a bar up to 25 inches; The MS 441 and MS 461, which can accept a bar up to 32-inch; and the SM 660, which takes a bar up to 36-inch. Saws designed to be used by professional arborists in trees, the MS 192 and MS 201 models, can be used by guide bars between 12 and 16 inches. Stihl's electric saws come in three different sizes: the MSE 140 can handle a bar between 12 and 16 inches, the MSE 180 can take a larger 18-inch bar, and the MSE 220 takes a bar between 16 and 20 inches. The small battery-powered MSA 160 is equipped with a twelve-inch bar. Entrance model for cutting firewood. Easy to use with combined lever, STIHL Ematic automatic chain lubrication system for optimal chain lubrication. The economic model, and light in the Mini Boss226; Range. Range. The price of Petrol Chainsaw - MS 170 35cm/14". MiniBoss \$249.00** *The prices are valid from 01/11/2021 to 31/12/2021 STIHL stores are managed as independent companies, the products described in this site may not be on display or available in any STIHL store. STIHL reserves the right to change prices at any time without notice. Versions available in each country may differ from the range and specifications mentioned above; specific details may be subject to change without notice. Please ask the local STIHL dealer approved for more information. Whether you are a professional or an occasional user, you can never be too sure when it comes to using any kind of power tool, especially high-performance tools such as chainsaws. Safety guide of the chain saw Technical data Value Displacement cc 30.1 kW 1.3 kg 1) 4 Power-weight Ratio kg/kW 3.1 Sound pressure level dB(A) 2) 100 Sound power level dB(A) 2) 111 STIHL Olematic chain pitch of the saw/type 3/8" P2/ Standard chain PICCO MINI PMN Tank volume mL 250.00 1) specific details can be subject to change without notice. Please ask the local STIHL dealer approved for more information. Whether you are a professional or an occasional user, you can never be too sure when it comes to using any kind of power tool, especially high-performance tools such as chainsaws. STIHL ElastoStart Motorcycle Safety Guide reduces shock caused by engine compression during boot. The compression shock is removed from the joints and muscles of the users through a spring or rubber element in the start handle. We present some features of the product technology in the product technology. Versions available in each country canthe above range and specifications; specific details are subject to change without notice. Please ask your local STIHL approved dealer for more information. Whether you are a professional or a casual user, you can never be too confident when it comes to operating any of electric tools, particularly efficient as chainsaws. Chain safety guide. Chain safety guide. The versions available in each country may differ from the above range and specifications; specific details may be subject to changes without notice. Please ask your local STIHL authorized retailer for further information. If it is you226; 128? a professional or occasional user, you can never be too sure when it comes to using any type of power tool, in particular high performance tools such as chainsaws. Data Link en 16/10/2020 16/10/2020 16/10/2020 Chain Security Guide