

Download Harley Engine Sizes

This shared no dimensions, no parts or no design concepts (except side valves) with any prior Harley-Davidson engine. ... there have been two engine sizes. The most accurate method to determine a Harley-Davidson's total displacement in cubic-inches is by using the engine's bore and stroke specifications; however, this ... Big Twin (Stock) Engine Sizes: Flathead 45ci (737cc) Knucklehead 60ci (983cc) & 74ci (1212cc) Panhead 60ci (983cc) ... Some typical Harley-Davidson engine sizes include the 88-cubic-inch Twin Cam 88, the 80-cubic-inch Evolution and the 74-cubic-inch Shovelhead.