

Download Manual For A Small Block 283 Engine

The Chevrolet small-block engine is a series of V8 automobile engines used in normal production by the Chevrolet Division of General Motors between 1955 and 2003, using the same basic engine block. Referred to as a "small block" for its comparative size relative to the physically much larger Chevrolet big-block engines, the family spanned from 262 cu in (4.3 L) to 400 cu in (6.6 L) in displacement. The LS based small-block engine is the primary V-8 used in General Motors' line of rear-wheel-drive cars and trucks. Introduced in January 1995, it is a "clean sheet" design with only rod bearings, lifters, and bore spacing in common with the longstanding Chevrolet small block V8 that preceded it as the basis for GM small-block V8s. The basic LS variations use cast iron blocks, while ...Here's a complete running Small block Chevy 283 for sale. Complete from Air cleaner to oil pan, all pulleys and accessories, original canister oil filter, ect. Chevrolet Performance offers Intake Manifolds and Components for your Small-Block engine build or project car. View performance parts today.