

Porsche Waterboxer engine repair by Albert Motorsport

Beitrag von „Albert Motorsport“ vom 30. November 2022, 04:56

Dear Txxx,

we can overhaul this engine and increase the displacement to 3.8 liters, that's no problem.

The [#power](#) [#limitation](#) is in the [#cylinder](#) [#heads](#) and the intake system and the [#camshafts](#). The [#air](#) [#flow](#) there is not big enough, so that the [#performance](#) [#values](#) of a [#GT3](#) will not be achieved.

The engine will have [#better](#) [#torque](#) and [#power](#) after the measure, but not the performance of a GT3.

We have [#engines](#) [#available](#), but I think in any case it is better to [#rebuild](#) the [#defective](#) [#engine](#) because the whole operating [#environment](#) is [#dedicated](#) to that [#engine](#) and it is cheaper, I assume.

We have a [#dealer](#) [#package](#) for [#Porsche](#) [#workshops](#) and [#repair](#) [#shops](#), in which we return a [#complete](#)

[#engine-hull](#) that only needs to be [#completed](#), above the [#cylinder](#) [#heads](#). I think this system is also the

right decision in your case.

[HERE](#) some information about it.

What do you think of my suggestion?

Many greetings

Jürgen Albert

Team Albert Motorsport