

MODULO Explanation

MODULO offers a system for undercarriage repairs. It is a universal solution for those jobs, that allows the mechanic to save a lot of time.

Understanding the competence of this system's operation is key to ensure significant time saving.

A job does not start with replacing a wheel bearing. It starts with the ball joint separation, removing the drive shaft and creating the room for the bearing change.

There are 3 types of bearing common in modern day vehicles, whether that be combustion or EV.

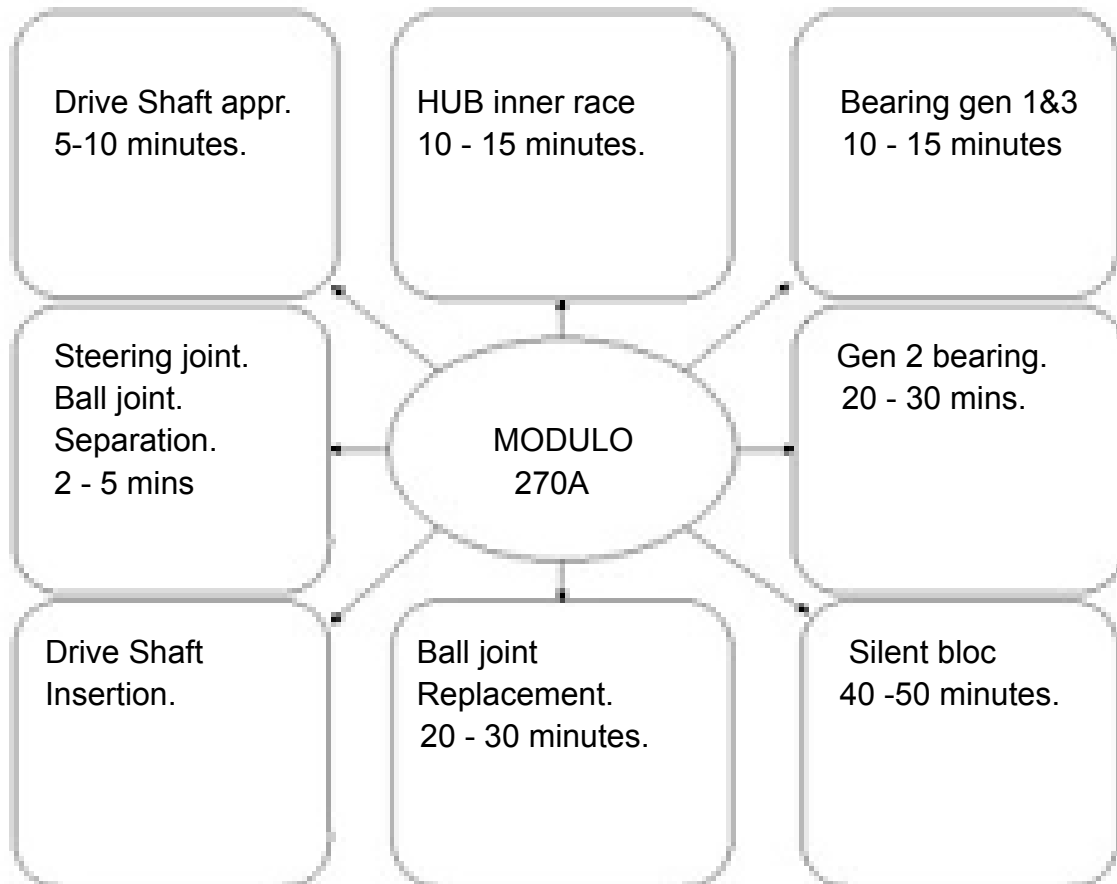
After 5-10 years on the road, rust and corrosion (aluminum on steel) creates a significant challenge for loosening, and removing.

MODULO offers a quick and very solid replacement of the parts, where hydraulic force is for dismantling and its precision applies a quick, effortless installation.

Also for steering joint and ball joints MODULO offers a solution for safe, easy and quick replacement of these day to day challenges that mechanics face.

This system also includes silent bloc and stabilizer replacement options as vehicles become significantly more quiet in their interior (especially PHEV/BEV/EV vehicles).

Replacing these vital parts offers a more sustainable and professional repair.



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10 of each of these jobs create 80 jobs per year. Saving 1 hour on each job in return creates 160 hours of additional revenue for the workshop.

		Without MODULO	With MODULO	QR CODE
10	Driveshaft	1 - 2 hrs	5 - 10 mins	
10	Steering/Ball joint separation	30- 60 mins	5 - 10 mins	
10	HUB	10 - 30 mins	5 - 10 mins	
10	Inner Race	10 - 20 mins with grinder	5 - 10 mins without damage	
10	Gen 1	1 - 2 hrs	10 - 20 mins	
10	Gen 2	1 - 4 hrs	15 - 35 mins	
10	Gen 3	10 - 60 mins	10 - 15 mins	
10	Ball joint replacement	30 - 60 mins	10 - 20 mins	
10	Silent blocs	2 - 3 hrs	30 - 60 mins	
Total	90 Jobs	6 - 15 hrs	1.5 - 3 hrs	

One hour saved on these mechanical challenges, creates one hour continuing on the next job, more importantly the mechanic has more fun and fulfillment on his job and a safer car for the customer as well.

Instead of hammering and blow torching the customers car with potential damages for the mechanics, car and understandably the car owner

Using this system creates 10 - 30 % of billable hours, happy mechanics, better repairs, more parts replaced, sustainable repairs, happy customers and safer roads.

EVERYBODY GAINS.

There is a responsibility of the application in looking at the manuals. Through learning how to operate this system is where we help you out creating a partnership of more successful business.

MODULO offers a system.

At GEDORE we strive for excellence. Offering competence, solutions and a partnership for future improving your customers experience. Let us support you and together, we succeed in day - to - day challenges.