



Dear Readers,

for over 40 years we have been contributing to improving road safety. Firstly we developed adjustment devices for driver assistance systems which meet to all of our Philosophy requirements: A workshop solution must bring benefits for the users. It must help them to do his jobs quickly and economically. We retain this approach for all of our products, which we present in this issue of our company magazine. We are very pleased about the interest you show and we are always available for any inquiries you may have. You will no doubt find some inspiration for useful investments which will also bring you money. Have fun reading wishes

Your Werner Rogg

A good nose for cars and trucks

Whether large or small vehicle - the rule is the same - that what is not right is wrong! For example even the smallest leakage or driving noise can cause great expense, if they are not localized quickly. And we all agree that the smaller, the nastier...

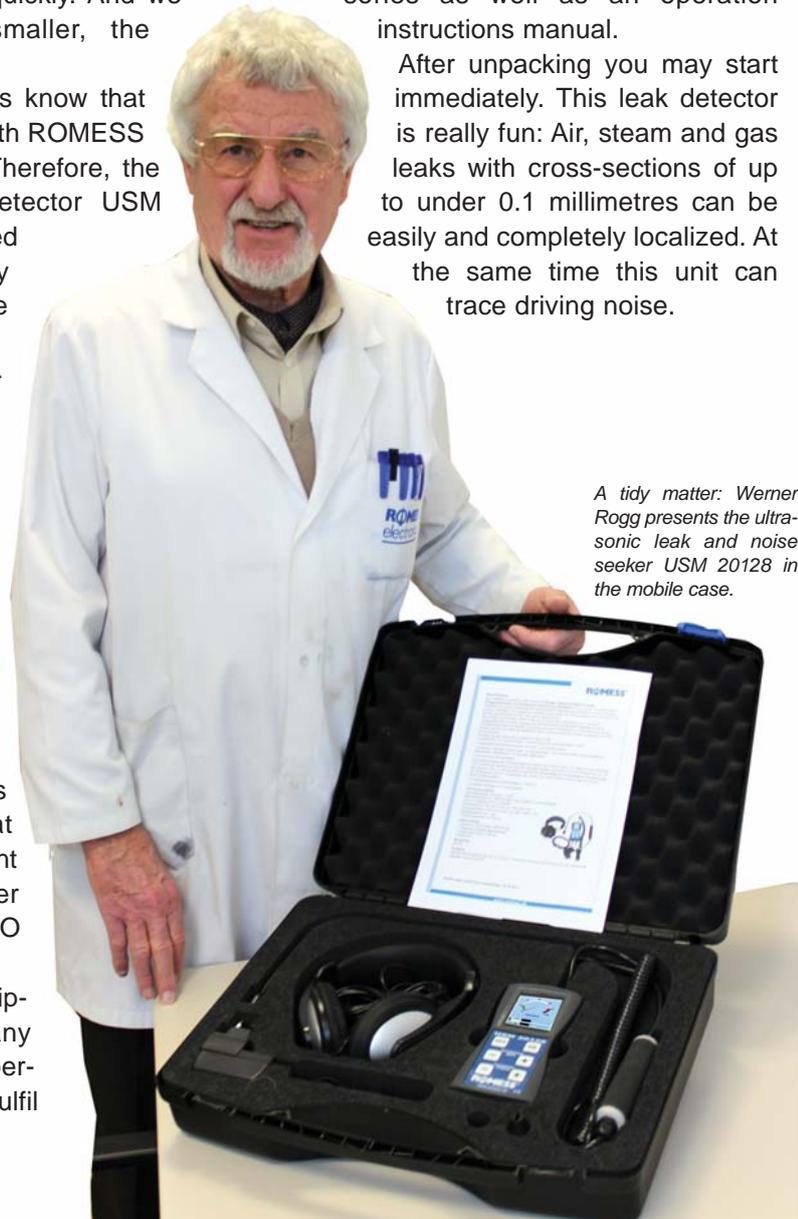
Workshop professionals know that they are best advised with ROMESS diagnostic equipment. Therefore, the new ultrasonic leak detector USM 20128, with electronic red pointer, is greatly acknowledged on the market.

It does a valuable service as a good substitute nose for in car workshops as well as in commercial vehicle service. The device finds leaks and the causes of road noise in no time and thanks to its display in analogue-look, the pointer can be easily visually detected and therefore ensures relaxed working. "That was particularly important for us," says developer and ROMESS CEO Werner Rogg.

Modern workshop equipment from our company must not only function perfectly, but also must fulfil

the highest 'look and feel' standards. "This applies also for the packaging: The USM 20128 is supplied in an attractive case, includes headphones and all accessories as well as an operation instructions manual.

After unpacking you may start immediately. This leak detector is really fun: Air, steam and gas leaks with cross-sections of up to under 0.1 millimetres can be easily and completely localized. At the same time this unit can trace driving noise.



A tidy matter: Werner Rogg presents the ultrasonic leak and noise seeker USM 20128 in the mobile case.

AIRMATIC ... so strong!



AQUA 10 made by ROMESS:

In great demand

Easy to operate, robust and incorruptible - principally these characteristics make the AQUA 10 ROMESS device to one of the most popular brake fluid testers on the market.

The device simulates exactly the conditions as in the wheel cylinder. Standard measurement methods, however, often only test the electric conductivity of the brake fluid. Therefore the AQUA system offers the user more safety.

New Booth

As always ROMESS is once again represented at this year's Automechanika in Frankfurt / Main from 16 to 20 September. However, the company is present on a new stand. Please note: **Hall 8 E 50.**

No vouchers

Garages giving vouchers after comprehensive insurance damage claims, for repeat business is anti-competitive. This was decided by the Higher Regional Court in Hamm after a workshop gave clients vouchers in full excess amount of the customers' co-payment.



Tire professionals in workshops, but also car manufacturers need strong performance tire inflators. Especially when daily operations also include multiple fillings.

Perfect for professionals

Spring is just around the corner - the winter tires can now be removed. Whenever tier changes are pending tire professionals need a high-performance tire inflator. The AIRMATIC standard versions from Romess, can be found under the model names ARF 904 (maximum pressure: 4 bar) ARF905 (maximum pressure: 10 bar).

The electronic quality unit shows its self not only through its power but also the fact that it is easy to use.

Its robust housing makes it resistant to all weather conditions and therefore suitable for outdoor installation.

The AIRMATIC empties or fills tires automatically. The desired tire pressure is simple to set with the plus minus button, the desired and actual pressure is shown during the filling on the displayed. "Our AIRMATIC is perfect for the rush periods and increases the customer service enormously," says manufacturing specialist Uwe Emminger.



Nobody needs stress!

Brake service is a good business deal. Your customer leaves the garage, but shortly after, he's back. That is stressful. The brakes are "soft". This is bad for business! ROMESS advertises with the slogan "Life is hard enough even without soft brakes." This is so true.

Customer complaints after a brake system flush which did not bring the expected effect is something which every car work-shop can do without. Users of ROMESS devices can feel confident: because these devices equipped with the patented conveyor technology have this problem under control. "Soft" brakes arise when gas or vapor bubbles accumulate during filling - This reduces braking efficiency, and the motorist is annoyed because he has paid for the service and because brakes that do not work properly are dangerous. "We have devices in every price segment with high market standards. Here every company can find the right solution," says sales manager Norbert Siebold. For example, the S 22 DUO from our business line with level indicator for canisters - a powerful device!



Powerful with the best cost-benefit: the S 22 DUO.

PremiumLine

The best that the market has to offer. For users who need a "continuous runner" for their workshop.



Our current tip for the **PremiumLine**: S 15

The S 15 is an all-rounder in terms of its capacity designed for daily usage, easily refilling justifies economical handling. Tank capacity: 19 litres. This is of course also a device particularly well suited for ABS.

BusinessLine

Proven ROMESS technology at attractive conditions designed to appeal workshop professionals, who want quality, but also pay attention to the price.



Our current tip for the **BusinessLine**: S 20 DUO

The ROMESS S 20 DUO is an easy demountable brake maintenance device for canisters of up to 20 litres. This allows comfortable servicing of hydraulic brake systems. The S 20 DUO version is provided with a pre-drainage system, whereas the S 20 is without pre-drainage.

EcoLine

Functional technology at a favourable price. Users also benefit from the know-how of the market leader in brake maintenance.



Our current tip for the **EcoLine**: SE 8 B

The SE 8 B is the first ROMESS brake maintenance device in modular design. This brings significant cost advantages in shipping, because the device can be extremely compactly packaged. The customer receives three modules and the device can be built together very quickly. SE 8 B can be used with canisters of up to 20 litres.

Leader by far

Driver assistance systems make driving safer. "This is also our mission," says ROMESS CEO Werner Rogg. Unmistakably, the company has been in this field of development since the beginning and is an accomplished leader in the development and manufacturer of alignment equipment.

When Daimler built the first distronic assistant systems in the Mercedes S-Class, ROMESS provided the distronic adjusting device 09803 - DTR. The workshops are able to adjust the radar head

in an easy way.

Then in the course of time as this was modified, ROMESS developed the appropriate adaptations. For use in today's economical automatic vehicle interval control, as in most middle class cars such as the B,C, and E class or as installed in commercial vehicles, ROMESS brought the adjusting device 09807-10 on to the market.

The system, for the radar sensor "Distrionic Plus" is an ideal workshop solution which is incredibly easy to handle and is economical. Just place it on the radar head and with a conventional spirit level aligned with the horizon.

Particularly smart: All of the paten-

ted adjustments are held with a suction cup which gives a gentle setting. A hand pump creates a vacuum, so that the adjustment is held securely in position.

For commercial vehicles ROMESS provides the ART- adjusting device, which adjusts distance sensors in trucks and busses in a quick efficient way, saving time and therefore expensive. This device is mounted on the wheel hub of the rear axle.



Distronic adjustment 09803-DTR.



ROMESS 09807-10 DTR in a practical carrying case



ART 09805 the control adjustment for the use in the commercial field.

