

Intercomp AS2000™ Alignment System Allows Shops to Profit from Additional Service

Owners of small auto service shops face a variety of unique and challenging obstacles not encountered by those with large, organized shop floor areas. In these cases, limitations of square footage can have a direct impact on the number of maintenance services offered. The customer perception of performing only specific services could impede growth, or erode, the number of satisfied and loyal customers.

Traditional laser alignment systems require a large amount of space dedicated to a single service, in addition to a sizable financial investment. Among other reasons, these are the most prominent as to why many small shop owners choose not to offer alignment services to their customers.

Intercomp designed the AS2000™ Alignment System with the requirements of all vehicle repair shops in mind. Intercomp's laser-based system allows a single technician the ability to perform a four-wheel alignment on most two-axle vehicles, including caster, camber and toe-in measurements. In addition, the system is compatible with most common vehicle lifts, including two- and four-post lifts, and can also be used with full-length vehicle rack systems.

Aside from compatibility with equipment already installed at most service shops, the AS2000™ Alignment System takes up minimal space while in use and when stored. Optional, lightweight levelers create a stable surface from which to set critical alignment points, while also making the job of adjusting and checking measurements much easier. When not in use, the levelers can stack on top of one another and be stored in an open corner, along with the wheel clamps with attached lasers and measurement devices. A specifically designed cabinet, also available from Intercomp, makes this process even more painless, organized and secure.

Intercomp's AS2000™ Complete Alignment System is the portable, affordable and profitable answer to add to the bottom line of any small auto service shop. Traditionally, revenue earned from vehicle alignments, one of the most profitable services in the auto service industry, was outweighed by the ability to service additional vehicles. With this system, small auto shop owners can better answer the demands of their customers, increasing revenues and profits, while continuing to operate efficiently.



The AS2000™ alignment system utilizes laser alignment heads, mounted on each wheel, to ensure all four wheels are aligned to manufacturer specifications.



The complete AS2000™ alignment system includes four rim clamps, two with extenders for toe-in adjustment, with magnetically-mounted alignment heads; mechanical turn plates; turn-plate spacers with slip plates; brake depressor and steering wheel holder.



The AS2000™ Complete Alignment System works with a variety of standard vehicle lifts, including two-post (shown), four-post and scissor lifts.

