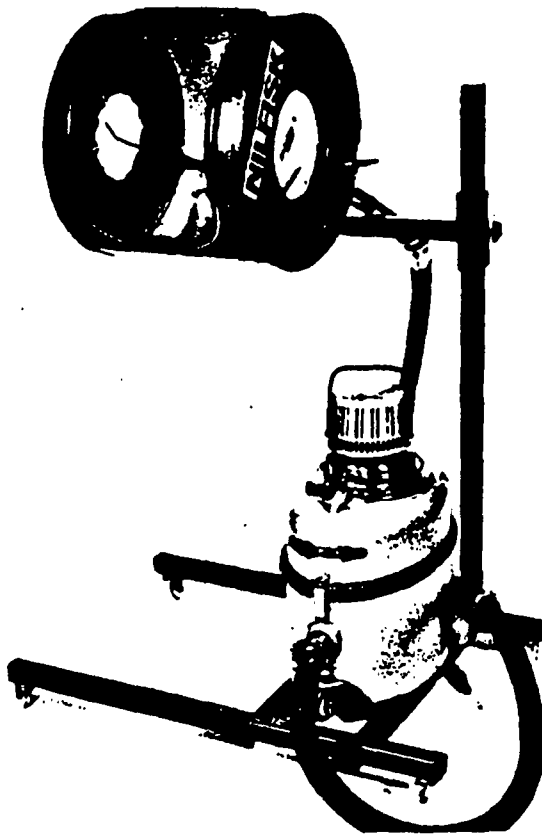


ASBESTO-CLENE™ SYSTEM 400

Designed to accommodate a wide range of vehicles with drum brakes in the 7" to 12" diameter range, the Asbesto-Clene™ System 400 consists of brake encapsulation cylinder #400 and Nilfisk HEPA-filtered model GA-71 vacuum dust collector. A single sleeve located at the rear of the cylinder enables the mechanic to reach in comfortably and complete the cleaning operation. A clear plastic window provides visual access to the drum being cleaned. The System 400 cylinder is mounted on a four-wheeled stand which simplifies its use with automobiles raised on portable jacks.

Four separate filter stages are incorporated into the GA-71 dust collector. Asbestos and other dust is captured in a disposable paper bag which must be placed in a heavy plastic liner and marked according to OSHA standards.



Asbesto-Clene™ System 500

ASBESTO-CLENE™ SYSTEM 500

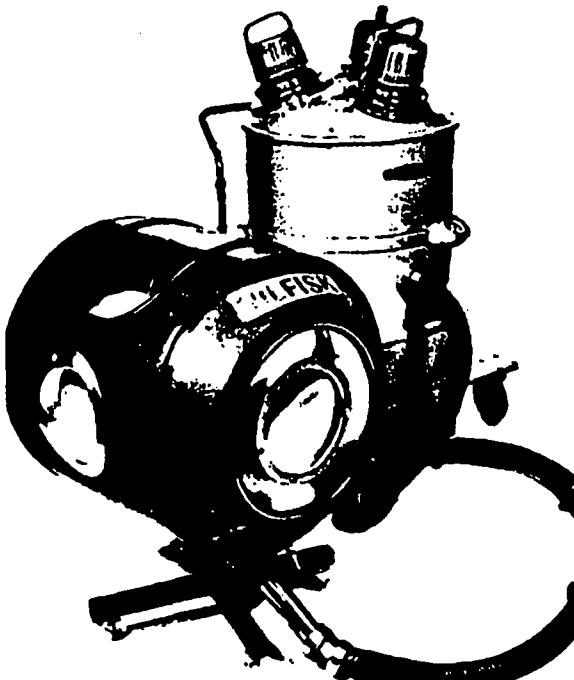
Since many automobile brake jobs are performed while the vehicle is up on a lift, System 500 was developed. It is identical in every way to System 400 with the exception of the highlift jack. With the cylinder at eye level, the mechanic can work safely, comfortably and quickly.

ASBESTO-CLENE™ SYSTEM 600

Designed for use on the larger diameter drum brakes found on commercial vehicles with back plates in the 12" to 19" diameter range, the Asbesto-Clene™ System 600 consists of brake encapsulation cylinder #600 and Nilfisk HEPA-filtered model GA-73 vacuum dust collector. Two sleeves allow access from either side and a third sleeve is fitted into the center of the rear window. This third sleeve affords additional access when the System 600 is used on drum brakes of greater depth than standard, such as double-wheel assemblies.

The System 600 cylinder is mounted on a four-wheeled stand which simplifies its use with vehicles raised on portable jacks.

Three separate filter stages are incorporated into the GA-73 dust collector. Asbestos and other dust is captured in a heavy plastic liner, ready for marking according to OSHA standards.



Asbesto-Clene™ System 600

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