



PRODUCT INFORMATION

JULY 2016



10705N

Pneumatic Brake Bleeder

The 10705N pneumatic brake bleeder is a fully automatic vacuum operated unit using readily available workshop compressed air. A powerful vacuum is created that will easily and efficiently bleed and flush hydraulic brake and clutch systems.

Safety is paramount in day to day workshop activities and with this in mind, the 10705N has been designed so that the air inlet will automatically shut off when the fluid reaches the maximum level.

Requiring no special adaptors, the 10705N is extremely stable and will not tip over during use due to its well thought out base design. Completely free of electrical components further ensures safe and reliable service.

Also suitable for extracting fluid from power steering reservoirs, the 10705N pneumatic brake bleeder includes an automatic master cylinder refilling kit that is a real beneficial inclusion, conveniently designed for use with a standard bottle of brake fluid to maintain an adequate fluid level in the master cylinder while the hydraulic system is bled.

The 10705N pneumatic brake bleeder from Alemlube is the complete brake bleeding system including a master cylinder refilling kit not common in many brake bleeders on the market today. A must for all professional automotive workshops.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

Working pressure 70 ~170 PSI / 4.9~11.9 Bar

Air inlet: 1/4"

Air Consumption: 5.0 CFM

Extracting tank capacity: 2.0 L

Refilling bottle capacity: 1.0 L

Automatically shuts off when fluid reaches the maximum level

Stable and safe operation

Essential master cylinder refilling kit included

No electrical components

High quality manufacturing materials

ORDERING INFORMATION

10705N Pneumatic Brake Bleeder

