

GB500/GB500A SERIES

INSTALLATION TOOL



DESCRIPTION

The GB500 series and the GB500A series are hydraulic installation tools designed specifically for the efficient installation of a wide variety of lockbolt & blind bolt fasteners. These tools are unique in that they have a built in nose assembly which helps in limited clearance areas. These tools can be operated in any position with one hand. They have a .750 (19.05mm) setting stroke and rated pull load of 10,000 lbs (44.48 kN).

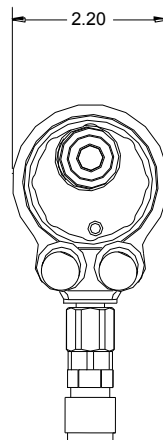
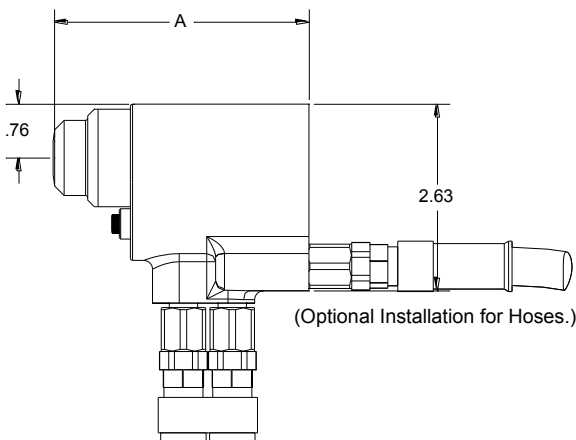
The GB500 series installation tools operate on hydraulic pressure developed by the GB940 Powerunit set at 5600 psi (386.1 bar) maximum PULL pressure and 2400 psi (165.5 bar) maximum RETURN pressure. The tool comes equipped with 12 feet of hydraulic hoses and couplings, electric switch and cord. The GB500A series installation tools operate on hydraulic pressure developed by the GB910 Powerunit set at 5600 psi (386.1 bar) maximum PULL pressure and 2400 psi (165.5 bar) maximum RETURN pressure. The tool comes equipped with 12 feet of hydraulic hoses and couplings, air actuator and tube.

All GAGE BILT hydraulic installation tools are compatible with Huck® Powerunits.

DIM "A"

GB510FT	= 3.818 (96.9mm)
GB510LGP	= 3.555 (90.3mm)
GB510MG	= 3.758 (95.5mm)
GB510NAS	= 3.630 (92.2mm)
GB510SB	= 3.655 (92.8mm)

GB512BOM	= 3.698 (93.9mm)
GB512LGP	= 3.593 (91.3mm)
GB512MG	= 3.798 (96.5mm)
GB512NAS	= 3.604 (91.5mm)
GB512SB	= 3.708 (94.2mm)



GAGE BILT
 **MADE in USA**

44766 Centre Court Clinton Twp. MI 48038 USA
 Ph: +1 (586) 226-1500 Fax: +1 (586) 226-1505
solutions@gagebilt.com / www.gagebilt.com