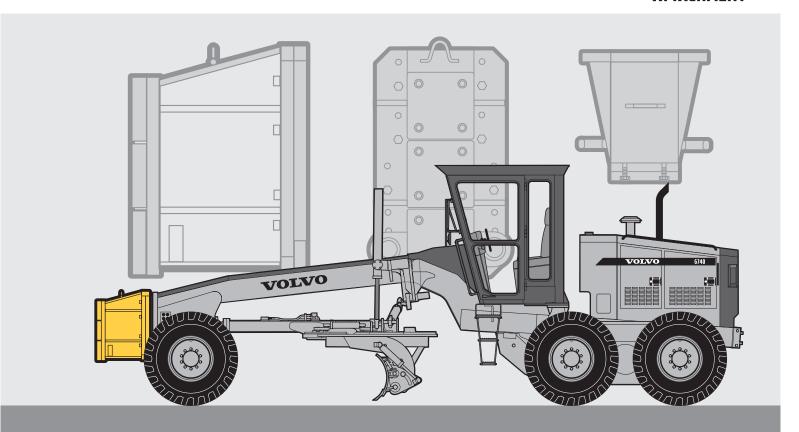
VOLVO MOTOR GRADER

PUSH BLOCK

ATTACHMENT



The Volvo Push Block is mounted to the grader nose plate and performs two basic functions:

- As a counter balance for the rear ripper installation.
- As a push point in environments where the grader may be called upon to be used as a push vehicle.

KEY FEATURES:

- Extends beyond the front tires to provide ample clearance for pushing other equipment
- Front face of the Push Block has 3 replaceable wear plates
- Sloped shape ensures forward visibility is maintained
- The Push Block can be simply mounted and demounted to facilitate the use of other front mounted attachments
- Integral tie down points for securing the machine to trucks for transportation



MODEL VO11

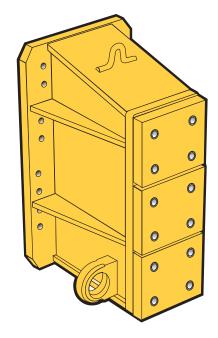
• Dimensions:

Height	33"	(851 mm)
Width (at push plate)	12"	(305 mm)
Depth to grader nose plate	23"	(591 mm)
Weight	1,125 lb	(510 kg)
Push Area	402 in ² .	(2 594 cm ²)

- Three carbon steel wear plates 1.5" (38 mm) thick
- Two 3.5" (89 mm) diameter tie down lugs
- One 1.5" (38 mm) diameter lift eye
- Mounted to the nose plate with eight grade 8 bolts
- Add to overall grader length:

G710	13:00 x 24 tires	19.75"	(500 mm)
G720	14:00 x 24 tires	19.75"	(500 mm)
G730	14:00 x 24 tires	19.75"	(500 mm)
G740	14:00 x 24 tires	20.75"	(527 mm)
G780	16:00 x 24 tires	18.75"	(475 mm)

- Construction: Fully welded carbon steel alloy box with reinforcing gussets
- · Standard paint color: Volvo Yellow
- Consult your dealer for hydraulic and mounting requirements



PUSH BLOCK

At Volvo, we build our own line of custom designed attachments, to increase the versatility and productivity of our graders. Volvo attachments are made by grader specialists to meet the unique performance characteristics required in grader applications.

Your safety and the safety of those around you depends on using care and judgement when operating and servicing your grader. Do not operate the grader until you read and understand the warnings and instructions in the operator's manual. Volvo Motor Graders Limited is an ISO 9001 and 14001 registered company. www.volvo.com

Under our policy of continuous product development and improvement, we reserve the right to change the specifications and design without prior notice. The illustrations do not necessarily show the standard versions of the attachment or the machine.

