GM180

High Efficiency

Road Grooving Machine



Specially used for slotting and cleaning cracks that appear after the initial opening of highways, national and provincial roads, county and township roads, urban roads, and airports, as well as new cracks that appear after major and medium-sized repairs. The slotting machine can easily, accurately, and quickly cut standard grooves with a depth of 0-5cm and a width of 0.8-1cm along any seam on asphalt and cement pavement.



SuZhou FaNuoDe Engineering Machinery Co.,Ltd.

Basic Overview



1. Armrest
2. Knife head adjustment
3. Belt cover
4. 390 engine
5. Baffle

Technical Parameter

Model specifications	GM-180
Overall dimensions	920-630-890MM
Weight	85KG
Gasoline engine	Honda 390 engine
Rated power	13.5KW
Blade diameter	180MM
Grooving width	8-10MM
Grooving depth	0-50MM



Performance advantages



Honda 390 engine

Honda gasoline engine with strong power and flexible movement, free from power control.



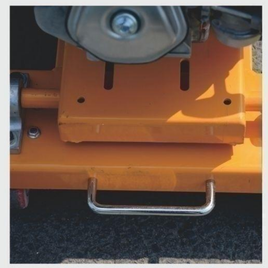
Universal wheel design

The angle of the groove can be changed arbitrarily with the direction of the crack.



Screw handle adjustment

Shake the handwheel to easily adjust the depth of nearly 0-5 centimeters.



Thickened material

The entire frame is made of thickened material, ensuring the strength of the entire machine.

E-mail:wangxumin@fanuode.cn
FND 法诺德
SuZhou FaNuoDe Engineering Machinery Co.,Ltd.
Address: No. 25 Tongxin West Road, Hengfan Street, Wujiang District, Suzhou City, Jiangsu Province