

RICE TRANSPLANTER 2ZG-6DK

Agriculture Machinery



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|-----------------------------------|---|
| - Driving mode | : Four-wheel drive |
| - Power model | : Honda GX610K1 |
| - Power type | : 4-stroke OHV air cooled gasoline engine |
| - Maximum power | : 10.3-10.8 KW |
| - Maximum speed | : 3600 rpm |
| - Fuel | : Unleaded petrol 93# / 97# |
| - Dimension (L x W x H) | : 3075 mm x 2200 mm x 2120 mm |
| - Weight | : 625 Kg |
| - Working lines | : 6 lines |
| - Line distance | : 300 mm |
| - Transplanting depth (six gears) | : 10-40 mm |
| - Working speed | : 0 – 5.22 km/h |
| - Productivity | : 0.27 – 0.60 hm ² /h |
| - Fuel consumption | : About 19.5 kg/hm ² |
| - Front wheel | : Solid tyre |
| - Front wheel diameter | : 650 mm |
| - Rear wheel | : Convex rubber antihelix |
| - Rear wheel diameter | : 900 mm |
| - Work part structural type | : Rotary |