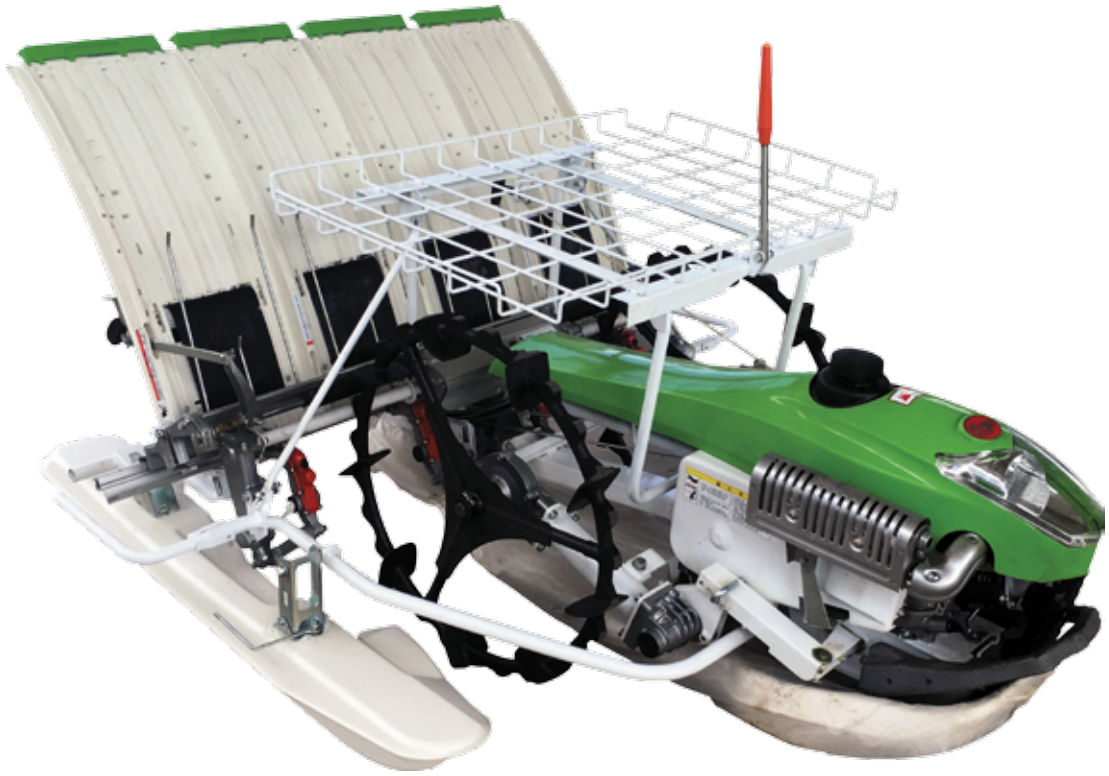
MANUAL RICE TRANSPLANTER 2ZF-4K

Agriculture Machinery



- Structural Type	: Two Wheels Three Floating Plates
- Walking Wheel Diameter	: 660 mm
- Work Part Structural Type	: Crank Rocker Type
- Dimension (L x W x H)	: 2410 mm x 1630 mm x 910 mm
- Weight	: 162 Kg

POWER

- Engine Type	: YAMAHA MZ 175 four stroke gasoline engine
- Output	: 3.3 Kw
- Speed	: 3600 rpm
- Variable Speed	: Forward 2 gears, backwards 1 gear
- Fuel	: Unleaded Petrol (93# / 97#)
- Work Speed	: 1.00 – 2.77 Km/h (no skidding)
- Walk Speed on Road	: 2.09 – 5.33 Km/h
- Productivity	: 0.11 – 0.25 hm2/h
- Fuel Consumption	: About 4.63 kg/hm2
- Transplanting Depth	: 7 - 37 mm
- Line Distance of Transplanting Seeding	: 300 mm
- Transverse Taking Seeding (mm/no)	: 10.8/26, 14/20, 15.6/18
- Longitudinal Taking Seeding	: 8 - 17mm
- Number of Seeding per hole	: 2 - 8
- Number of holl/3mm2	: 90, 80, 70, 60, 50
- Work Lines	: 4 lines
- Seeding Distance of transplanting	: 120mm, 140mm, 160mm, 180mm, 210mm