

For Earth, For Life

Combine Harvester For Rice



COMPACT YET FULLY FEATURED

OUTSTANDING FEATURES

- IDEAL FOR HARVESTING SMALL PADDY FIELDS
- EXCEPTIONAL OPERATIONAL PERFORMANCE UNDER HIGH LOAD CONDITIONS
- OUTSTANDING THRESHING AND SEPARATION PERFORMANCES
- EASY OPERATION
- EASY MAINTENANCE

Exceptional Operational Performance



| Dimensions | Length | | mm | 4120 |
|--|-----------------------|-------------------------------|--------------|-------------------------------------|
| | Width | | mm | 1850 |
| | Height | | mm | 2150 |
| Weight | | | kg | 1550 |
| | Model | | | Kubota D1105-T-E2-C-1 |
| | Туре | | | Water-cooled, 4-Cycle, 3- |
| | | | | Cylinder, Vertical Diesel Engine |
| Engine | | | | (with Turbocharger) |
| | Displacement | | L | 1.123 |
| | Output/Rotation Speed | | kW(PS)/rpm | 24.5 (33.3) / 3000 |
| | Fuel Tank Capacity | | L | 60 |
| | | Width x Ground Contact Length | mm | 400 × 1330 |
| | Crawler | Center Distance | mm | 940 |
| | Crawler | Average Ground Pressure | kPa(kgf/cm²) | 14.3 (0.146) |
| Travel Section | | Minimum Ground Clearance | mm | 300 |
| | Speed Shift System | | | Hydrostatic Variable Speed (HST) |
| | Townel Conned | Forward | m/s | Low: 0 - 0.70 |
| | Travel Speed | Backward | m/s | High: 0 - 1.10 |
| | Turning System | | | Clutch and Break |
| Travel Section Reaper Section Thresher Section | Pa-d | Diameter x Width | mm | 800 × 1420 |
| | Reel | Up/Down Control | | Hydraulic System |
| | Gathering Length | | mm | 1600 |
| | Cutter Bar Length | | mm | 1448 |
| Thresher Section | Threshing System | | | Axial Flow System (Threshing |
| | | | | Tooth System) |
| | Threshing Cylinder | Diameter x Length | mm | 545 × 1520 |
| | | Revolutions | rpm | 630 |
| | Concave Area | | m² | 0.991 |
| | Courting Sustam | | | Oscillating / Wind Force |
| | Sorting System | | | (Adjustable Chaffer Sieve) |
| | Capacity | | L | 130 |
| nopper | Take-out System | | | 2 / Bagging |
| Electrical System | | | | 12 Volts Battery Starting, Lighting |
| | | | | Equipment, and Alarms (Coolant |
| | | | | Temperature, Engine Oil |
| | | | | Pressure, & Hopper Full) |
| Harvesting Capacity | | | ha/hr | 0.1 - 0.27 (Rice) |

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