

RICE COMBINE HARVESTER

Agriculture Machinery



Engine

Engine Model	: 498BT/BZT/L, 4C6-88M22
Rated Power	: 65 KW/88 HP, alternative 55 KW/75 HP
Type	: Water-cooled, 4-Cylinder, DI-injection, Vertical Diesel, Turbocharged Engine

Driving System

Crawlers	: 90 mm x 51 mm x 450 mm (500mm)
Minimum Ground Clearance	: 280 mm
Gearbox Type	: Hydraulic type + HST (3F, 3R)
Pick up Reel type	: Teeth (Off-Centre), diameter 900 mm, Nos 5
Cutting Bar Length	: 2,228 mm
Type of Cutting Bar	: Screw Conveying
Threshing System	: Spiked Tooth Axial Flow
Threshing Cylinder size	: Diameter 620 mm, length 1,700 mm
Vibrating Sieve	: Adjustable Sieve or Round Sieve
Fan Type	: Swirl, diameter 405 mm, Nos 4
Thresher Top Cover	: Adjustable
Grain Storing	: Option 1 – Big Grain Tank with Unloading Auger, capacity 1,600 L Option 2 – Small Tank manual operation
Dimension (L x W x H)	: 5,100 mm x 2,600 mm x 2,450 mm
Weight	: 3,000 Kg
Feeding Capacity	: 4 Kg/s
Harvesting Capacity	: 0.4 – 0.75 hm ² /h