



FARMING WITH PASSION

Better Harvesting. More Earnings.



PREET

949

Track Machine

FEATURES

- 75HP Powerful Turbo Engine with most fuel efficiency
- Whole stem can be well kept after harvesting by head feed combine harvester.
- Head Feed Combine Harvester can harvest well with fallen crops.
- Automatic grain unloading and sack type grain unloading are optional.
- Big Threshing Cylinder to ensure low breakage and less grain loss.



PREET 949 Track Machine

SPECIFICATIONS & FEATURES

MODEL		Preet 949
Dimension (Operational)	Length (mm)	4250
	Width (mm)	2400
	Height (mm)	2690
Weight (Kg.)	2600	2600
Engine	Type	Vertical, Inter-cool, 4 Cylinder, Diesel injection, Turbo Charged
	Power (HP)	75
	Rated Rotating Speed/min	2700
Fuel Tank		
Gear Box Model	Hydraulic Gear Box 40	Hydraulic Gear Box 40
HST		30 CC / 37 CC
Chassis	Track (mm)	400 x 90 x 46
	Track Center (mm)	1000
	Ground Clearance (mm)	Uses self-draining air filter
Header	Cutting Width (mm)	1500
	Row	4
Platform	Crop Height (mm)	650-1300
	Cutting Bar Lifting way	Hydraulic
	Sleeping Paddy adoptability	Reaping follow $\leq 85^\circ$, Reaping against $\leq 70^\circ$
Thresher	Type	Low Threshing Axial Flow
	Threshing Cylinder (mm)	$\varnothing 424 \times 900$
	Rotating Speed (r/min)	510
	Separating Type	Vibrating Sleeves, Centrifugal Fan
Grain Tank	Big Grain Tank ($0.7m^3$)	Auto Grain unloading (Vertical or 360 degrees)
	Small Grain Tank ($0.2m^3$)	Sack
Straw Unloading	Straw Handling	Lay-flat/crush (50-60mm)
	Blade Type	Round Blade
	Work Efficiency (ha/h)	0.4-0.5
	Crops	Rice, Wheat



IN/949TM/2/24

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