

Browns YANMAR – AW82GV



Summary

- ✓ Engine Power - 82HP
- ✓ Fuel Tank Capacity – 90L
- ✓ Weight - 3400kg
- ✓ Gear Shift Method - HST with hydraulic side clutches
- ✓ No of Gears - 3
- ✓ Track Size – 500x90x54
- ✓ Ground Clearance - 327mm
- ✓ Cutting Width - 2000mm
- ✓ Grain Tank Capacity – 800kg
- ✓ Discharge Time – 2 minutes

Specifications

Model		YANMAR AW82GV
Products type		Crawler-Type, Self-Propelled Whole-Feeding
Engine	Model	4TNV98T
	Type	Vertical, Water-cooling, 4*4stroke, Direct Injection, Turbo
	Rated Power - HP	82
	Capacity (cc)	3318
	Rated Rotating Speed (r/min)	2500
Overall Size	Fuel Tank Capacity (L)	90
	Length (mm)	5030
	Width (mm)	2285
	Height (mm)	2950
Transmission	Weight (kg)	3410
	Gear Shift Method	HST with hydraulic side clutches
Chassis	Traveling Speed (m/sec)	Low speed: 0 to 0.95, Standard: 0 to 1.55, High speed: 0 to 1.91
	Number of Transmission Gears	3
Header Platform	Track Size (mm)	500x90x54
	Ground Clearance (mm)	327
	Cutting Width (mm)	2000
Thresher	Reaper Device Type	Reel + Platform
	Cut Height Range (mm)	-50 - 1000
	Type	Axial-flow bar type with vertical front rotor
	Threshing Cylinder (mm)	ø900*1920
	Separating Type	Vibratory motion, winnower, reprocessing
Grain Tank	Sorting plate width x length (mm)	850 x 1,410
	Concave area	1.75 m ³
	Big Grain Tank	Auto Grain Unloading, 270 Degrees
	Capacity (L)	1030 (800kg)
	Discharge height (mm)	1,831 to 4,218
	Discharge Time (Min)	2 Minutes