



Branson 4720i

The 12 forward / 12 reverse transmission gives you four gears in each of three ranges. A synchronized reverser is standard to make repetitive forward-to-reverse loader work faster.



SPECIFICATIONS

Drive System	4 Wheel Drive
Overall Length	124 inches
Overall Width	56.4-72.3 inches
Overall Height	97.4 inches
Wheelbase	70.1 inches
Front Tread	50 inches
Rear Tread	43.6-60 inches
Ground Clearance	12.3 inches
Weight (lbs.)	4117 lbs

Model	A2300N2
Type	Vertical, 4 cycle, water cooled
Fuel Type	Diesel
Combustion System	Swirl chamber
Aspiration	Naturally
Engine output	47hp @ 2600 rpm
No. of Cylinders	4
Bore x Stroke (mm)	88 x 94
Compression Ratio	21.3:1
Fuel Consumption	2 gal/h
Type of Air Cleaner	Dry, Element
Battery	12V
Displacement (cc)	2286
Fuel Tank Capacity	10.5 gal
Pre-heating system	Glow Plug

PTO power	42hp @ 2600 rpm
Rear PTO Type	Independent PTO (6 spline shaft)
Rear PTO speeds	540 / 790 rpm

Steering	Hydrostatic Power Steering
Clutch	Dry, Single
Brake	Wet Disc

Transmission Type	Manual
Main Shifting	Synchromesh
Reverse Method	Synchroshuttle
Gear Shifting (Front x Rear)	F12 x 12R

Tire Options	Industrial, Agricultural, and Turf
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Type	Position, Draft
3 point hitch	Category 1