



Hustler Sport™

FEATURES

- 42" or 48" side-discharge decks with mulch kit option
- State-of-the-art powder-coat paint for a quality finish
- Commercial duty spindles
- Simplest maintenance in the industry
- The ultra-smooth handling of the control arms make the Sport easy to steer and easy to park. Just drive and compare!
- Powerful engines provide plenty of power
- Hydrostatic transmissions for true zero turning manoeuvrability
- Heavy duty composite discharge chutes provide protection for the operator, the mower, and the occasional close encounter
- High blade-tip speed for superior quality of cut



LIMITED
WARRANTY
3 YEAR | **NO**
HOUR LIMIT
RESIDENTIAL

** See your local Hustler dealer for complete warranty details*

PLP
POWERUP
LAWNCARE PRODUCTS





Hustler Sport Specifications

More Engine Information

www.poweruplawncare.com.au/engines/

ENGINE SPECS

Briggs & Stratton	17.5 HP - 42" Deck
Kawasaki FR	18 HP - 42" Deck
Kawasaki FR	20 HP - 48" Deck

Starter 12-volt

Ignition Electronic

Charging System 12-volt (see engine manufacturer specs)

Fuel Unleaded gasoline – maximum of 10% ethanol in fuel (see engine manufacturer specs)

Fuel Filter Replaceable, automotive-type

Air Filter Air cleaner for excessive, dirty applications and improved performance

Cooling Air cooled. Fly-wheel fan

Governor Mechanical

TRACTION DRIVE SYSTEM

Type Dual hydrostatic. Hydro-Gear EZT integrated hydrostatic zero turn transaxles.

Transmission Drive V-belt drive from engine crankshaft

Ground Speed Forward: Infinitely variable 0-6 mph (0-9.65 kph)
Reverse: 0-4 mph (0-6.4 kph)

Steering SmoothTrak™ twin-lever steering provides independent control of each drive wheel. Speed, forward, reverse, brake, and turns are all controlled with hand-operated controls

Turning Radius True zero turning radius. Turns within its own length.

Counter-rotating, independent drive wheels.

Brakes Service: Hydrostatic dynamic braking
Parking: Sprocket and cog. When steering levers are placed in neutral position, integral park brakes are automatically engaged.

Tyres Front: 11 x 4.0 – 5, rib tread
Drive: 18 x 8.50 – 8, turf tread

Capacities Fuel System: 2.1 US gal (7.95 l)

GENERAL INFORMATION

Safety Features Operator presence system connected to clutch, seat, and park brakes.

Seat Moulded-vinyl seat. Fore and aft adjustment. Seat-pan suspension springs are standard.

Construction Mainframe is 1.5 in x 1.5 in x .120 in (38 mm x 38 mm x 3.4 mm) square steel tubing.
Drive motors mounted to .120 in (4.5 mm) welded steel. Front caster wheels mounted with roller bearings on each wheel. Front caster forks are .25 in (6.4 mm) steel

Controls Hand-operated choke/throttle, ignition switch, electric mower clutch. Integrated parking brakes.

Cup Holder Cup holder moulded into the left side fuel tank. Accommodates nearly any cup size.

DIMENSIONS

Height 39 in (990 mm)

W/42 in Deck

Length: 71 in (1800 mm)
Overall width: 44.42 in (1128 mm) w/discharge chute up
Tyre-to-tyre width: 41 in (1040 mm)
Weight: 537 lbs (244 kg)

W/48 in Deck

Length: 69 in (1750 mm)
Overall width: 49.90 in (1267 mm) w/discharge chute up
Tyre-to-tyre width: 41 in (1040 mm)
Weight: 594 lbs: (270 kg)

DECKS

Side-Discharge 42", 48"

Type 42" deck is 2 bladed; 48" and mowers use 3 blades with center blade to the front.

Deck is suspended at the corners. Includes deck-mounted anti-scalp wheel(s) to improve flotation in rolling and uneven terrain.

Construction 11 ga, .120 in (3.0 mm) welded steel with 11 ga, .120 in (3.0 mm) double welded onto spindle mount areas. Solid 1.0 in x .25 in (25.4 mm x 6.4 mm) steel bars reinforce impact areas on trim edges. Steel deck housing is 4 in (101.6 mm) deep to provide room for high-capacity mowing.

Cutting Heights Foot-operated deck height adjustment. Pin for setting height, detent for transport position. Height adjustment in .25 in increments from 1.0 in to 4.5 in (25.4 mm to 114 mm).

Mowing Blades Heavy-duty, heat-treated, low-lift steel blades.

42 in: 2 - 20.50 in x 2.50 in x .20

48 in: 3 - 16.50 in x 2.50 in x .20

Blade Tip Speed (at 3600 RPM engine speed)

42 in: 18,100 fpm

48 in: 18,600 fpm

Deck Drive V-belt drive to spindles with electric clutch. Spring tension idler pulleys for extended belt life.

Spindles Die cast aluminium housing, 1 in (25.4 mm) diameter high carbon steel shafts and sealed ball bearings

Discharge Chute High density, rubberised.

Width of Cut 42 in: 40.4 in (1030 mm)
48 in: 47.4 in (1200 mm)

Trim Capacity (left side) 42 in: 1.3 in (33 mm)
48 in: 3.5 in (89 mm)

ACCESSORIES

Mulch Kit: Recycles clippings under deck allowing clippings to be cut and recut, then discharged down into the grass. Reduces handling of clippings, improves appearance, and recycles nutrients back to the soil

Light Kit

Hour Meter

Steering Extension Kit

2-Bag Catcher: 5.0 bushel capacity

ROPS.

Specifications subject to change without notice.