

SRT-HD

PARKER HTJ 12CC Transmissions

COMMERCIAL QUALITY FRONT TO BACK

SRT-HD's five layers of Smart Ride Technology comfort, plus a variety of engine and transmission options get the commercial jobs done for less.

STANDARD SRT-HD ADVANTAGES

- // Front & Rear Radial Tires
- // Rear Spring Suspension
- // TecPak® Underseat
- // 360 Degree Seat Plate
- // LED Light Kit
- // Aluminum Wheels
- // 3" Adjustable Seat
- // 4 Bearing Spindles
- // Adjustable Steering Arms
- // 6" Deep Deck
- // 11 mph Top Speed
- // 18,500 FPM Blade Tip Speed

ENGINE	DECK SIZE	HORSEPOWER
Vanguard® 896cc	54"	28 hp
Vanguard® 896cc	61"	28 hp
Kawasaki FT730V EFI 726cc	54"	26 hp
Kawasaki FT730V EFI 726cc	61"	26 hp
Kawasaki FX1000V EFI 999cc	54"	38.5 hp
Kawasaki FX1000V EFI 999cc	61"	38.5 hp
Kawasaki FX1000V EFI 999cc	72"	38.5 hp



*All Spartan Mowers are equipped with multiple unique advantages. These are just a few available on this mower. See pages 7-10 to learn more.



VANGUARD® 28 HP

125 lb Big Block engine designed to handle the most challenging applications with dependable engine power, performance and reliability.



KAWASAKI FX1000V EFI 38.5 HP

Kawasaki EFI fuel management continually adjusts power to load, keeping blade tip speed constant and ground speed steady. With optimum cutting speed through tough conditions, you'll get more done in less time – and do it with maximum fuel economy.



ADJUSTABLE STEERING ARMS

New and improved adjustable steering arms for all shapes and sizes of operators. *Available on SRT and RT models.



HYDRAULIC DRIVE 12CC

Keep your ride smooth and trouble-free with Parker all Hydraulic drives (no gear reduction and up to 25% more efficient than gear reduction hydros). Who doesn't love being more efficient?



ENHANCED XTF DECK SYSTEM

Xtreme Turf Flow (XTF) decks have been redesigned and enhanced to meet the spring, summer, and fall mowing conditions in 48 states. This enhanced deck system comes standard on ALL models 42" to 72".



FOUR AG BEARINGS

All HD (Heavy Duty) and XD (Extreme Duty) models have four ag bearings in each spindle along with a 1¼" shaft for rock solid blade stability and longer life.