

HONDA TALON R

803-01-614 FRONT - 803-01-615 REAR COMFORT SPRING SPECIFICATION

FRONT

MAIN SPRING CROSS OVER DISTANCE LENGTH SPRING SPRING SPRING SPRING SPRING

885-08-500 985-08-500 R 985-08-501 L

REAR



885-08-502 985-08-502 R 985-08-503 L

FRONT

MAIN = 14" x 175 lb/in 039-38-175-A TENDER = 6" x 200 lb/in 039-83-200-1 SPRING PRELOAD LENGTH = 1" CROSS OVER DISTANCE = 2 ½" RIDE HEIGHT = 14"

REAR

MAIN = 16" x 200 lb/in 033-23-200-1 TENDER = 6" x 250 lb/in 039-49-250-A SPRING PRELOAD LENGTH = ½" CROSSOVER DISTANCE = 4" RIDE HEIGHT = 14"

NOTE:

Jack the vehicle up off the ground to fully extend shocks to replace springs. Shocks have internal negative spring, compress by pushing down on the wheel.

When checking: RIDE HEIGHT Push down on front and rear of the machine 3 times, then roll the machine forward and backwards a couple of feet to remove wheel scrub and seat springs.

Ride height measurements with stock tires and rims.



Measure Ride Height at each end of flat section of the frame.