

MODEL	Puma 150	Puma 165	Puma 185	Puma 200	Puma 220	Puma 240 CVT
Displacement, cu in (L) / No. of Cylinders	411 (6.7) / 6	411 (6.7) / 6	411 (6.7) / 6	411 (6.7) / 6	411 (6.7) / 6	411 (6.7) / 6
Rated power (hp)	150hp @ 2200rpm	165hp @ 2200rpm	180hp @ 2200rpm	200hp @ 2200rpm	220hp @ 2200rpm	240hp @ 2200rpm
Maximum Engine Power (hp)	190	210	225	245	260	270
Power Boost, hp	40	45	45	45	40	30
PTO Horsepower with standard options hp	125	140	150	170	190	210
PTO Speeds, rpm	540 / 1000 FPS; 1000 / 1000E CVT	540 / 1000 FPS; 1000 / 1000E CVT	540 / 1000 FPS; 1000 / 1000E CVT	540 / 1000 FPS; 1000 / 1000E CVT	540 / 1000 FPS; 1000 / 1000E CVT	540 / 1000 std; 540E / 1000 / 1000E opt
Aspiration, Turbocharged or Naturally Aspirated	Turbocharged, air-to-air aftercooled	Turbocharged, air-to-air aftercooled	Turbocharged, air-to-air aftercooled	Turbocharged, air-to-air aftercooled	Turbocharged, air-to-air aftercooled	Turbocharged, air-to-air aftercooled
Standard transmission configuration	18 x 6 Full Powershift	18 x 6 Full Powershift	18 x 6 Full Powershift	18 x 6 Full Powershift	18 x 6 Full Powershift	40 kph ECO CVT
Maximum Speed Forward, mph (kph)	25 (40)	25 (40)	25 (40)	25 (40)	25 (40)	25 (40)
Creeper Range Available	Optional 29F x 12R	Optional 29F x 12R	Optional 29F x 12R	Optional 29F x 12R	Optional 29F x 12R	Yes, CVT
Transmission option 1	40 or 50 kph ECO CVT	40 or 50 kph ECO CVT	40 or 50 kph ECO CVT	40 or 50 kph ECO CVT	40 or 50 kph ECO CVT	50 kph ECO CVT
Transmission option 2	19 x 6 Hi-Speed Gear, 30 mph (50kph)	19 x 6 Hi-Speed Gear, 30 mph (50kph)	19 x 6 Hi-Speed Gear, 30 mph (50kph)	19 x 6 Hi-Speed Gear, 30 mph (50kph)	19 x 6 Hi-Speed Gear, 30 mph (50kph)	No option
Hydraulic System Type	Closed Center, Pressure Flow Compensated (PFC)	Closed Center, Pressure Flow Compensated (PFC)	Closed Center, Pressure Flow Compensated (PFC)	Closed Center, Pressure Flow Compensated (PFC)	Closed Center, Pressure Flow Compensated (PFC)	Closed Center, Pressure Flow Compensated (PFC)
Standard flow, gpm (Lpm)	29.8 (113) FPS; 33 (125) CVT	29.8 (113) FPS; 33 (125) CVT	31.7 (120) FPS; 39.6 (150) CVT	31.7 (120) FPS; 39.6 (150) CVT	31.7 (120) FPS; 39.6 (150) CVT	39.6 (150)

Optional Pump Flow, gpm (Lpm)	37 (140) CVT only	37 (140) CVT only	39.6 (150) FPS; 44.9 (170) CVT	39.6 (150) FPS; 44.9 (170) CVT	39.6 (150) FPS; 44.9 (170) CVT	44.9 (170)
Number of Standard Remote Valves	3 std; 4th & 5th opt.	3 std; 4th & 5th opt.	3 std; 4th & 5th opt.	3 std; 4th & 5th opt.	3 std; 4th & 5th opt.	3 std; 4th & 5th opt.
Maximum Lift Capacity 24 Inches behind pin, lb (kg)	9,250 (4195)	9,250 (4195)	15,000 (6804) w/110 mm cyl.	15,000 (6804) w/110 mm cyl.	15,000 (6804) w/110 mm cyl.	15,000 (6804) w/110 mm cyl.
Wheelbase in (mm)	107.6 (2734) std; 109.8 (2789) Susp. Axle	107.6 (2734) std; 109.8 (2789) Susp. Axle	113.6 (2885)	113.6 (2885)	113.6 (2885)	113.6 (2885)
Height to Top of Cab/ROPS for non cabbed versions, in (mm)	118.3 (3005)	118.3 (3005)	np	np	np	np
Overall Width, with standard wheels or tracks, in (mm)	98 or 112 (2489 or 2845) bar axle ends	98 or 112 (2489 or 2845) bar axle ends	112 (2845) bar axle ends	112 (2845) bar axle ends	112 (2845) bar axle ends	112 (2845) bar axle ends
Overall Weight without ballast, lb (kg)	13,900 (6305) FPS; 14,500 (6577) CVT	13,900 (6305) FPS; 14,500 (6577) CVT	15,900 (7212) FPS; 16,800 (7620) CVT	15,900 (7212) FPS; 16,800 (7620) CVT	15,900 (7212) FPS; 16,800 (7620) CVT	15,900 (7212) FPS; 16,800 (7620) CVT