Arborist 200P Brute force and high output





Customer category

Arborist • Contractor

Looking for even greater performance than that of a 150 mm machine, the Arborist 200P has to be on your shopping list. Powered by a Stage V compliant 57hp Kubota petrol engine with masses of torque, pumping wood waste through a massive 200mm x 280mm letterbox, this is a machine that will impress arborists, tree surgeons and contractors, day-in, day-out. It's heavy-duty construction means it will stand the test of time and maintain a healthy residual value and a strong return on investment.

The backbone of the Arborist 200P's design is based on a deep beam, high tensile steel chassis which creates tremendous strength and ensures a robust performance. A new, generous in-feed hopper, measuring 1200mm x 840mm, means that free-flow of bulky material can be handled without having to trim to a more manageable size. As the material passes through twin, horizontal, hydraulically powered feed rollers, the patented electronically controlled No-Stress system automatically manages the throughput of material to maximise chipping efficiency.

Arborist 200P

Technical Specification...



Key features

- 200mm chipping capacity
- 57hp Kubota petrol engine (Stage V compliant)
- Disc-Blade chipping technology
- Twin, horizontal, hydraulic feed rollers
- Bottom-bar Safety Mechanism
- LED Lighting
- No-Stress power control
- Top control bar
- 1260kg weight











Capacity	200mm
Engine Make	Kubota
Engine	57hp
Fuel	Petrol
Tractor Required	n/a
Chipping Flywheel	Disc Blade
Flywheel Speed	1580rpm
Blades	4
Hydraulic Feed Rollers	Twin Horizontal Hydraulic
Turntable	n/a
Power Control	No-Stress
Fuel Capacity (engine)	27 L
Tyre Size (towed)	175R13C
Spare Wheel	Optional

Tonnes per hour	7
Infeed Chute Aperture	1200mm x 840mm
Infeed Throat Size	200mm x 280mm
Discharge Chute	280° Rotation
Hydraulic Oil Capacity	27 L
Clutch	Standard
Hour Meter	On RDS control box
Length (transport)	3990mm
Width (transport)	1400mm
Height	2695mm
Weight	1270kg
Sound Power LWA	115dB(A)
Sound Pressure LPA	92dB(A)
Bottom-bar Safety Mechanism	Standard