

ChipMaster 220 TMP

Wind up the horsepower!

GreenMech
The Professionals' Choice



Customer category

Estate Maintenance • Large Contractor

If tractor horsepower of up to 80hp is available and you want to get maximum chipping output for minimum investment, then take a serious look at the ChipMaster 220 TMP. Three-point-linkage mounted and driven by the power-take-off shaft, the hydraulic feed rollers are powered from the tractor hydraulic system so utilising available equipment already employed. Similar throughout to the road-tow specification, we are talking high throughput of materials and this machine will take virtually everything you can throw at it.

The backbone of the ChipMaster 220 TMP 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 1100mm x 800mm, means that free-flow of bulky material can be handled without having to trim to a more manageable size. As the material passes through aggressive 230mm x 230mm twin, hydraulically powered feed rollers, the patented, electronically controlled 'No-Stress' feed system will monitor the tractor's engine revs and will manage the feed rollers for maximum chipping efficiency.

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Technical Specification...

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Key features

- ⦿ 220mm chipping capacity
- ⦿ Disc-Blade cutting technology
- ⦿ Twin hydraulic feed rollers
- ⦿ No-Stress power control
- ⦿ Bottom-bar safety mechanism
- ⦿ 860kg weight



Capacity	220mm
Engine Make	n/a
Engine	n/a
Fuel	n/a
Tractor Required	60 - 80hp
Chipping Flywheel	Disc Type
Flywheel Speed	1565rpm
Blades	6
Hydraulic Feed Rollers	Spring Tensioned Twin
Turntable	n/a
Power Control	No-Stress
Fuel Capacity (engine)	n/a
Tyre Size (towed)	n/a
Spare Wheel	n/a

Tonnes per hour	7
Infeed Chute Aperture	1100mm x 800mm
Infeed Throat Size	230mm x 230mm
Discharge Chute	280° Rotation
Hydraulic Oil Capacity	44 L
Clutch	n/a
Hour Meter	Standard
Length (transport)	2200mm
Width (transport)	1340mm
Height	2450mm
Weight	860kg
Sound Power LWA	117dB(A)
Sound Pressure LPA	92dB(A)