JARRETT H SERIES SLASHERS*

"With an engineering background, I consider Jarrett products to be very good. We've transformed a rough paddock into a park-like area with our Jarrett slasher!"

— H. H. Mitchell, Hobby farmer

The HR150 roller slasher (left hand offset mounting)

The HD180G slasher (centre mounting with galvanised deck)

General construction

- 5mm steel deck sheet
- 12mm steel reinforced gearbox plate (17mm total thickness for gearbox mounting)
- Obstruction free top deck (no debris collection points)
- Obstruction free cutting chamber
- Strong A frame with clevis hitch and Category 1/2 lifting pins
- Built-in front and rear discharge deflector plates
- Adjustable skids with top gusset

Gearbox, driveshaft & clutch

- HM: Quality gearbox
- HD, HR: Quality Jarrett Australian-made gearbox
- High speed: 1:1.97 ratio (HD210: 1:1.47 ratio)
- Gearbox rating 57kw/75hp (HDL: 34kw/45hp)
- Series 6 telescopic triangular driveshaft
- 2 friction plate 200mm clutch

Cutter beam

- Tapered splined hub
- Fabricated cutting beam for maximum strength
- 2 spring steel HD Jarrett slasher blades (75x10mm, step and twist)

Options

- Front and/or rear rubber deflector extension guards
- Front and/or rear chain guard set
- Solid rubber, rear wheel kit (suit HM150, HD150)
- Solid rubber, dual rear wheel kit (suit HM150/180, HD150/180/210)
- Galvanised body
- 3 Blade disc base (suit HD)

Specifications

Model	Width	Weight	Gbox	Min pwr	Mount	Link	Cut height	Tip speed
HM150	1.50 m	350 kg	75 hp	45 hp	LH offset	Cat 1/2	10–85 mm	81.9 m/s (16,116 ft/min)
HM180	1.80 m	430 kg	75 hp	55 hp	Centre	Cat 1/2	10–85 mm	98.2 m/s (19,330 ft/min)
HR150	1.50 m	500 kg	75 hp	45 hp	LH offset	Cat 1/2	10–85 mm	81.9 m/s (16,116 ft/min)
HR180	1.80 m	580 kg	75 hp	55 hp	Centre	Cat 1/2	10–85 mm	98.2 m/s (19,330 ft/min)
HD150L	1.50 m	350 kg	45 hp	35 hp	LH offset	Cat 1/2	10–85 mm	81.9 m/s (16,116 ft/min)
HD150	1.50 m	380 kg	75 hp	45 hp	LH offset	Cat 1/2	10–85 mm	81.9 m/s (16,116 ft/min)
HD180	1.80 m	450 kg	75 hp	55 hp	Centre	Cat 1/2	10–85 mm	98.2 m/s (19,330 ft/min)
HD210	2.10 m	520 kg	75 hp	65 hp	Centre	Cat 1/2	10–85 mm	89.1 m/s (17,535 ft/min)

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JARRETT TYNE CULTIVATORS*

The ST series (spring tynes)

The STH series (spring tynes with 'helper' springs)

The CT series (coil tynes)

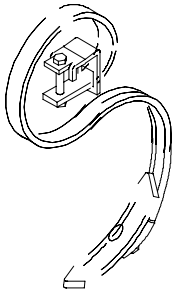
The CP series (chisel tynes)

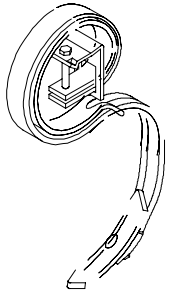
Features	ST	STH	STHV	CT	CP
Easy tyne placement/adjustment	•	•	•	•	•
Reversible points	•	•	•	•	•
Solid steel (1045 grade) frame	•	•	•	•	•
50mm solid steel toolbars	2	2	3	2	2
'Helper' spring	-	•	•	-	-
Pointed foot	-	-	•	-	-
25mm square tynes	-	-	-	•	-
50x25mm spring steel chisel tynes	-	-	-	-	•
Strong fabricated tyne clamp	-	-	-	-	•

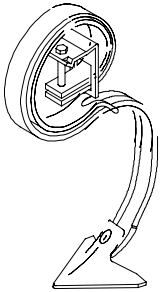
Options	ST	STH	STHV	CT	CP
Additional tynes	•	•	•	•	•
Rigid tynes	•	•	•	•	-
Hiller points	•	•	•	•	-
Feed down points	-	-	-	-	•
Frame extension	-	-	-	-	•
Depth wheels	-	-	-	-	•
Wide point foot	-	•	•	-	-

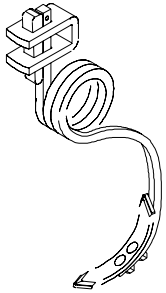
Specifications

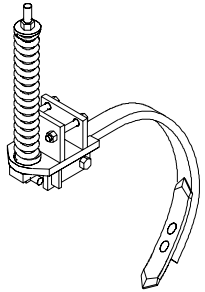
Model	Tynes	Weight	Width	Min pwr
ST150	5	125 kg	1.5 m	25 hp
ST210	7	150 kg	2.1 m	35 hp
ST270	9	175 kg	2.7 m	45 hp
STH150	5	150 kg	1.5 m	35 hp
STH210	7	180 kg	2.1 m	45 hp
STH270	9	220 kg	2.7 m	55 hp
STH-V210	13	225 kg	2.1 m	45 hp
STH-V270	17	270 kg	2.7 m	55 hp
STH-V330	19	330 kg	3.3 m	65 hp
CT150	5	170 kg	1.5 m	35 hp
CT210	7	220 kg	2.1 m	45 hp
CT270	9	270 kg	2.7 m	55 hp
CP150	5	310 kg	1.5 m	40 hp
CP210	7	400 kg	2.1 m	50 hp
CP270	9	490 kg	2.7 m	60 hp
CP330	11	590 kg	3.3 m	70 hp

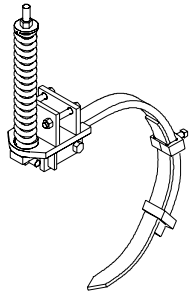

ST spring tyne


STH spring tyne with 'helper' spring


STH-V spring tyne with wide point foot


CT coil tyne


CP chisel tyne


CP chisel tyne with feed down point

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