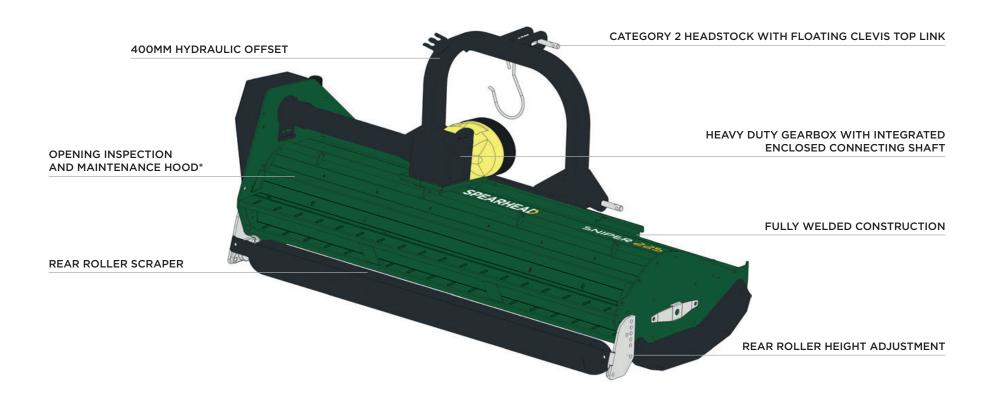


## **SNIPER**



## **SNIPER FEATURES**



	HP	540 1000	+44+	3PL	do		*	<b>‡</b> 111111
	TRACTOR HP	PTO SPEED	TRANSPORT WIDTH	3 POINT LINKAGE MOUNTING	CUTTING WIDTH	FLAIL TYPE	NO. OF FLAILS	CUTTING HEIGHT
SNIPER 190	50hp (37kW)	540/1000rpm	2.10m (6' 11")	✓	1.90m (6' 3")	Heavy-duty hammer flail	24	10mm - 30mm (0.4" - 1.2")
SNIPER 225	60hp (45kW)	540/1000rpm	2.45m (8' 1")	<b>✓</b>	2.25m (7' 5")	Heavy-duty hammer flail	28	10mm - 30mm (0.4" - 1.2")
SNIPER 250	80hp (60kW)	540/1000rpm	2.70m (8' 10")	<b>✓</b>	2.50m (8' 2")	Heavy-duty hammer flail	32	10mm - 30mm (0.4" - 1.2")
SNIPER 270	80hp (60kW)	540/1000rpm	2.90m (9' 6")	✓	2.70m (8' 10")	Heavy-duty hammer flail	34	10mm - 30mm (0.4" - 1.2")

**UNIT OPTIONS** 





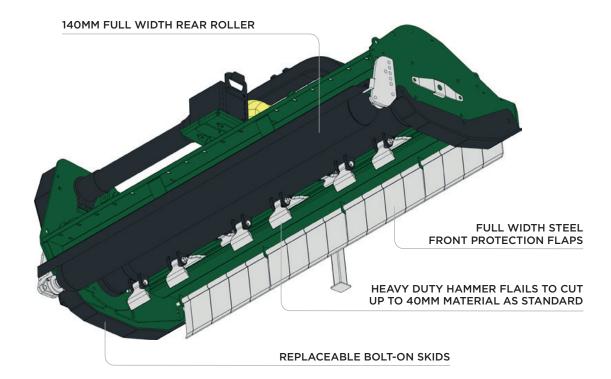
### AIM FOR THE HIGHEST QUALITY FINISH











The Sniper flail mower is designed for agricultural and municipal use giving a high quality and consistent cut in material up to 40mm. It is the perfect choice for maintenance of farmland and pasture areas.

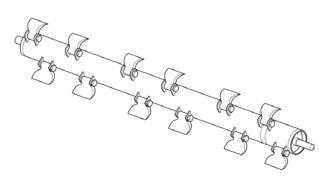
This robust machine features heavy duty hammer flails fitted on an electronically balanced rotor mounted on enclosed, self-aligning bearings. Belt drive gives reliable power transmission and a 140mm full width adjustable, self-cleaning rear roller with scraper will ensure a quality cut and well distributed finish.

The Sniper range is available in a choice of working widths between 1.9 and 2.7 metres with operating flexibility offered by a 400mm hydraulic side shift that allows work around trees and other obstructions.





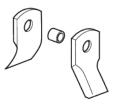
#### **ROTOR DESIGN**



#### **FLAIL OPTIONS**







BACK-TO-BACK (OPTION)

Hitch C Hitch position R	500kg (1102lbs)  Cat 2 with floating clevis top link  Rear mount only  1.90m (6' 3")	565kg (1246lbs)  Cat 2 with floating clevis top link  Rear mount only	620kg (1367lbs)  Cat 2 with floating clevis top link	670kg (1477lbs)  Cat 2 with floating clevis top link
Hitch position R	Rear mount only	5	Cat 2 with floating clevis top link	Cat 2 with floating clevis ton link
·	•	Rear mount only		Cat 2 With Houting Cievis top link
Cutting width 1	1.90m (6' 3")		Rear mount only	Rear mount only
Cutting width		2.25m (7' 5")	2.50m (8' 2")	2.70m (8' 10")
Overall width 2	2.10m (6' 11")	2.45m (8' 1")	2.70m (8' 10")	2.90m (9' 6")
Overall length C	0.95m (3' 2")	0.95m (3' 2")	0.95m (3' 2")	0.95m (3' 2")
Cowl height 4	480mm (1' 7")	480mm (1' 7")	480mm (1' 7")	480mm (1' 7")
Cutting height 10	10mm - 30mm (0.4" - 1.2")	10mm - 30mm (0.4" - 1.2")	10mm - 30mm (0.4" - 1.2")	10mm - 30mm (0.4" - 1.2")
Cutting capacity 4	40mm (1.6")	40mm (1.6")	40mm (1.6")	40mm (1.6")
Maximum offset distance (hydraulic)	400mm (1' 4")	400mm (1' 4")	400mm (1' 4")	400mm (1' 4")
Recommended tractor HP 5	50hp (37kW)	60hp (45kW)	80hp (60kW)	80hp (60kW)
Power take-off speed 5	540/1000rpm	540/1000rpm	540/1000rpm	540/1000rpm
( <del>learbox</del>	Cast iron housing with integrated enclosed connecting shaft	Cast iron housing with integrated enclosed connecting shaft	Cast iron housing with integrated enclosed connecting shaft	Cast iron housing with integrated enclosed connecting shaft
Input shaft 1-	1-3/8" Z6	1-3/8" Z6	1-3/8" Z6	1-3/8" Z6
Gearbox lubricant E	EP80-90W or GL-4 / GL-5 oil	EP80-90W or GL-4 / GL-5 oil	EP80-90W or GL-4 / GL-5 oil	EP80-90W or GL-4 / GL-5 oil
Gearbox oil capacity 1.	1.2 litres (2.1 pints)	1.2 litres (2.1 pints)	1.2 litres (2.1 pints)	1.2 litres (2.1 pints)
Cowl construction A	All welded construction	All welded construction	All welded construction	All welded construction
Skid construction R	Replaceable bolt-on skid	Replaceable bolt-on skid	Replaceable bolt-on skid	Replaceable bolt-on skid
Flail H	Heavy-duty hammer flail	Heavy-duty hammer flail	Heavy-duty hammer flail	Heavy-duty hammer flail
Flail quantity 2	24	28	32	34
Flail tip speed 4	48 m/s (9448 fpm)	48 m/s (9448 fpm)	48 m/s (9448 fpm)	48 m/s (9448 fpm)
Rotor diameter	159mm (6.3")	159mm (6.3")	159mm (6.3")	159mm (6.3")
Roller diameter 14	140mm (5.5")	140mm (5.5")	140mm (5.5")	140mm (5.5")
Number of belts 4	4	5	5	5

# **SPEARHEAD**



