



GROUND CARE



HARVESTING



LIVESTOCK



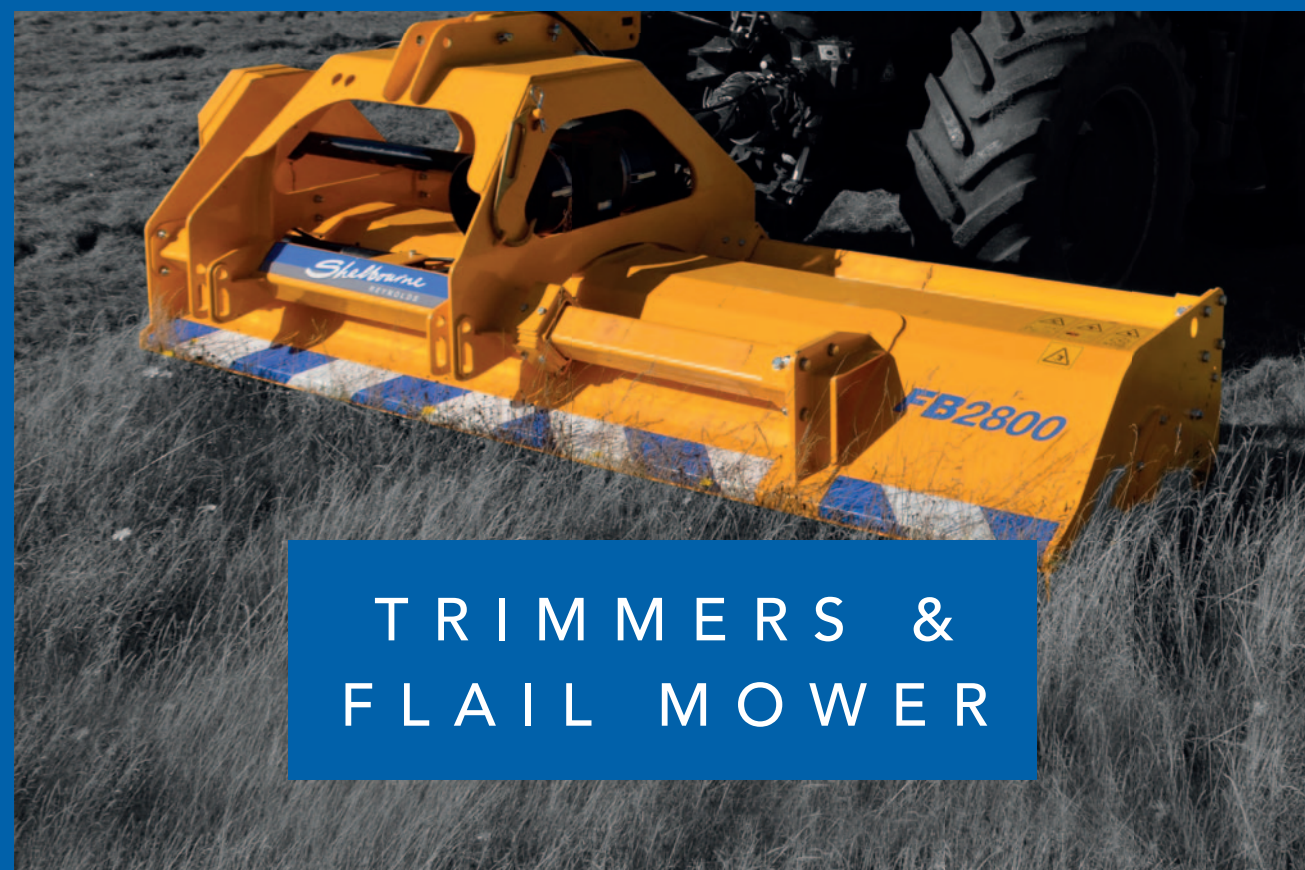
SHELBOURNE REYNOLDS  
ENGINEERING LTD.

SHEPHERDS GROVE, STANTON,  
BURY ST EDMUNDS,  
SUFFOLK, IP31 2AR

FIND US:

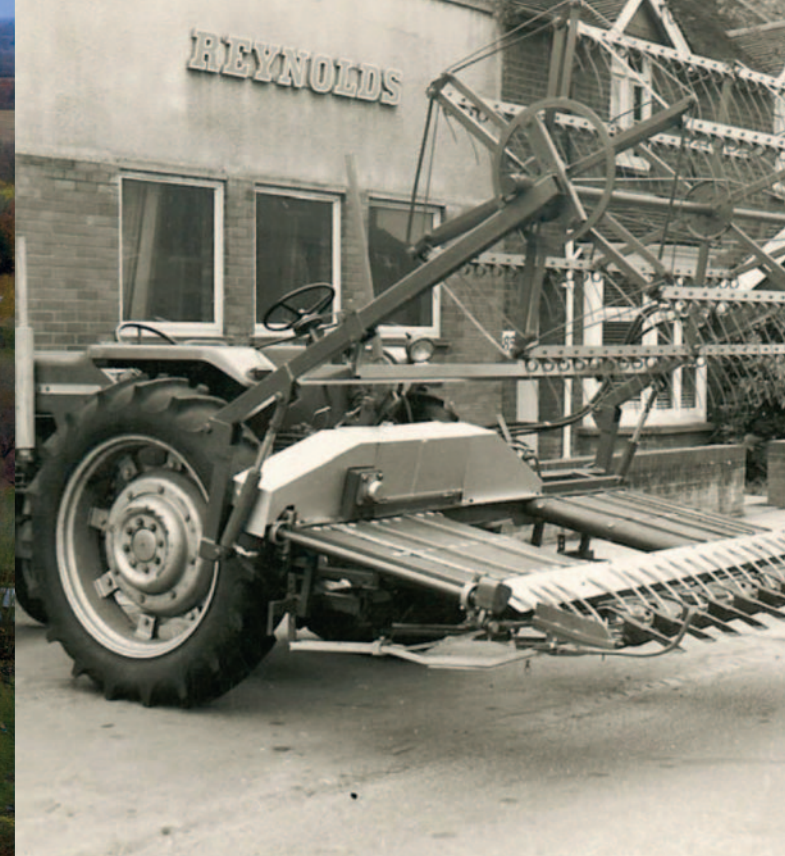


SHELBOURNE.COM



TRIMMERS &  
FLAIL MOWER





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## OVER FOUR DECADES OF FARM MACHINERY

FOUNDED IN 1972, SHELBOURNE REYNOLDS HAS BEEN A FIXTURE IN AGRICULTURAL EQUIPMENT MANUFACTURING EVER SINCE.

Today, we are located on the same site in Stanton, near Bury St Edmunds, Suffolk, where we were established – but our business continues to grow. Our factory now covers over 12,000 sq m of the two hectare premises on which we are based, and employs 150 people.

Here, we use the latest design software to create the machines our markets demand, and utilise some of the most sophisticated manufacturing equipment available to produce not only hedge and verge trimmers, but also Powermix diet feeders, Powerspread manure spreaders and a host of other arable, livestock and groundcare machinery.

Our manufacturing technology includes CNC machining centres, laser steel cutting machines and one of the UK's largest powder coat paint facilities. All of this means we are able to create in-house, to extremely high standards, a large proportion of the components required for our equipment, using processes including machining and gear cutting to manufacture specific drives for specific applications.

With Shelbourne Reynolds equipment, there's no question of compromising machine performance or longevity by using lower spec cheaper components. That means our dealers and customers benefit from knowing that we put our name to every component on our equipment.





# A PROVEN HISTORY IN HEDGE & VERGE CUTTING

EXPERIENCE IS AN ESSENTIAL ELEMENT OF RELIABLE DESIGN, AND WITH A HISTORY OF HEDGE TRIMMER PRODUCTION STRETCHING BACK MORE THAN 15 YEARS, YOU CAN BE SURE SHELBOURNE REYNOLDS HAS JUST THAT.

Our first hedge/verge trimmer models were introduced in 2004. Since then, our focus has always been on robustness, reliability, ease of servicing and machines that produce a neat finish in the minimum of passes.

But as hedge trimming rules have changed, resulting in longer intervals that create older, thicker growth, and the importance of verge mowing has increased to meet the need for enhanced road safety, our engineers have kept pace by designing new, higher capacity models.

Shelbourne has led the industry with innovations such as hydraulic head roller and VFRT.

Today, the Shelbourne Reynolds hedge/verge trimmer range spans four lines with reach of 5.0-8.0m and heads from 1.2-1.6m. Read on to find out how the characteristics we design into our hedge/verge trimmers can help you produce a better finish in a shorter time, and keep maintenance to a minimum.



## 400

The compact entry-level Shelbourne trimmer with a full specification. Models with 5.0m and 5.7m reach.



## 600

Mid-range, full-featured, farm-targeted trimmer models with 5.6m fixed and 6.0m telescopic reach.



## 7000

A heavy duty, top end trimmer range for demanding users with high workloads. 6m telescopic and 6.2m variable forward reach models.



## 8000

The flagship Shelbourne Reynolds hedge/verge trimmer for professional high-hour users, with telescopic models offering a telescopic reach of up to 8m and VFRT models with upto 1.6m of rearwards reach and 2.5m of forward reach.





# FBO-2800 FLAIL MOWER

NEED A FLAIL MOWER TO PAIR WITH YOUR HEDGE/VERGE TRIMMER?  
NOW THERE'S A SHELBOURNE REYNOLDS SOLUTION.

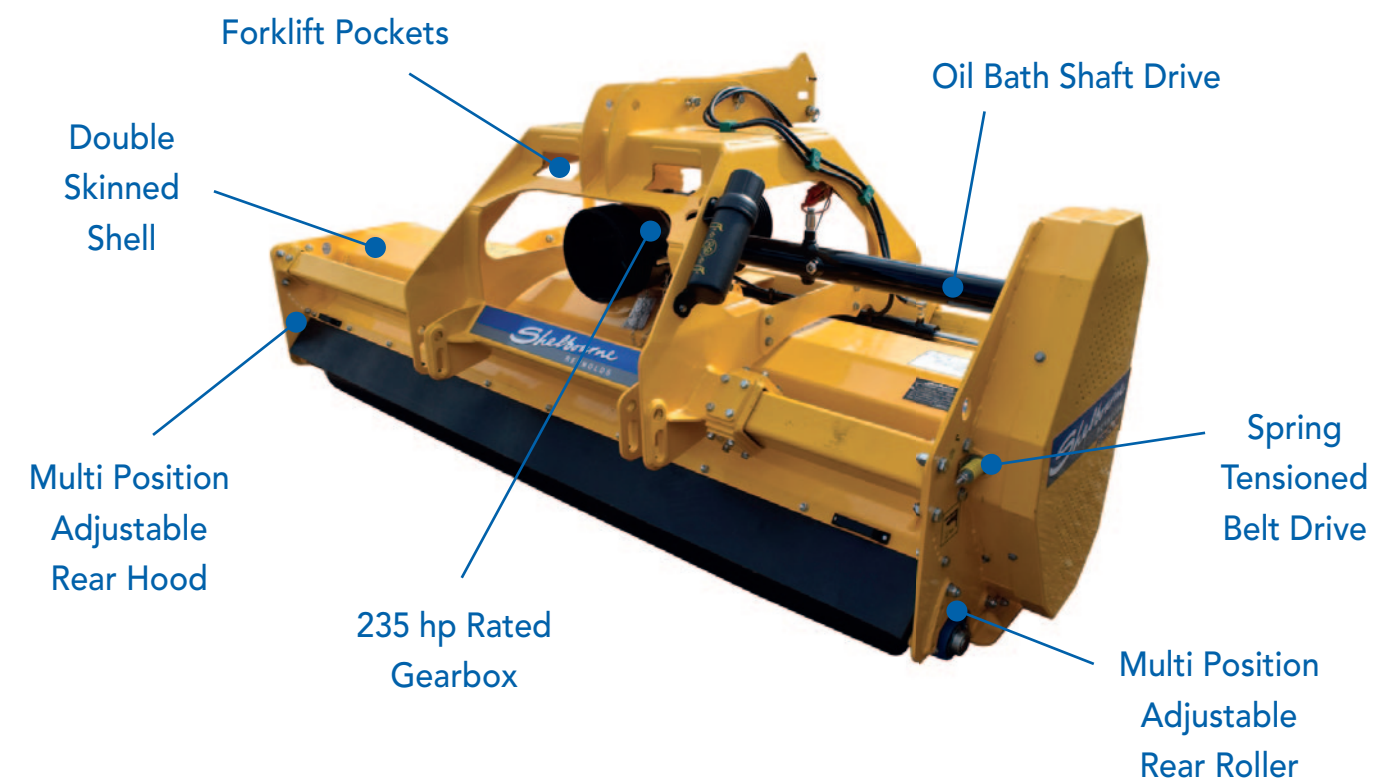
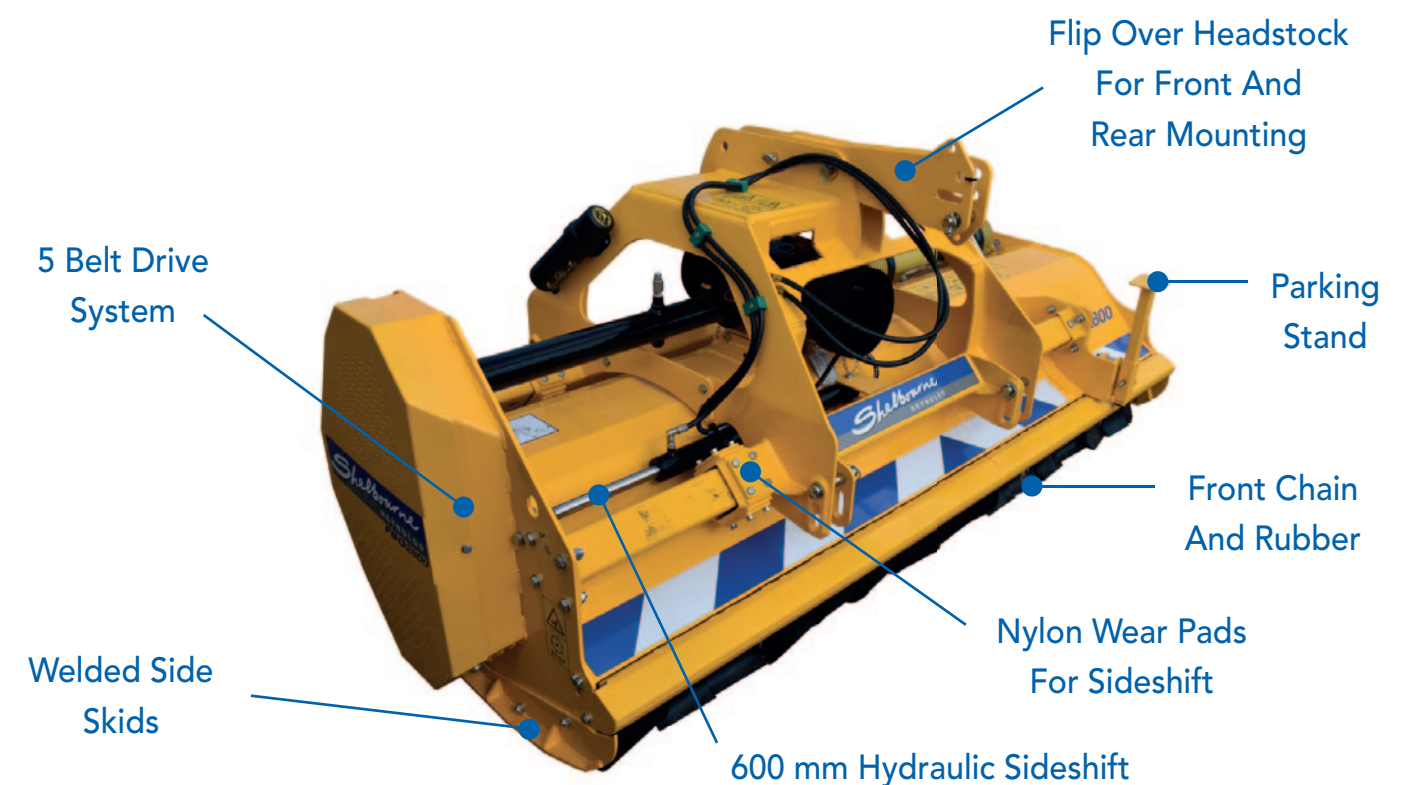
As it's designed for the professional user and built in-house by our own engineers, you can expect the same standards of robustness and reliability from the FBO-2800 that you've come to expect from our hedge/verge trimmer range. For all types of grass and vegetation management.

	FBO - 2800
WORKING WIDTH	2.8 m
OVERALL WIDTH	3.0 m
DISTANCE (FRONT-REAR)	1250 mm
HEIGHT	1290 kg
ROLLER ADJUSTMENT	15-90 mm
WEIGHT	1322 kg
MOUNTING	FRONT/REAR
DOUBLE SKINNED SHELL	STD
GEARBOX RATING	235 hp
DRIVE SYSTEM	5 BELT
INPUT SPEED	540/1000 rpm
HYDRAULIC OFFSET	600 mm
ROTOR DIAMETER	220 mm
ROLLER DIAMETER	194 mm
OVERRUN CLUTCH	STD



Standard Hammer ▲  
Flail (24 Fitted)

## KEY FEATURES







# 400 SERIES

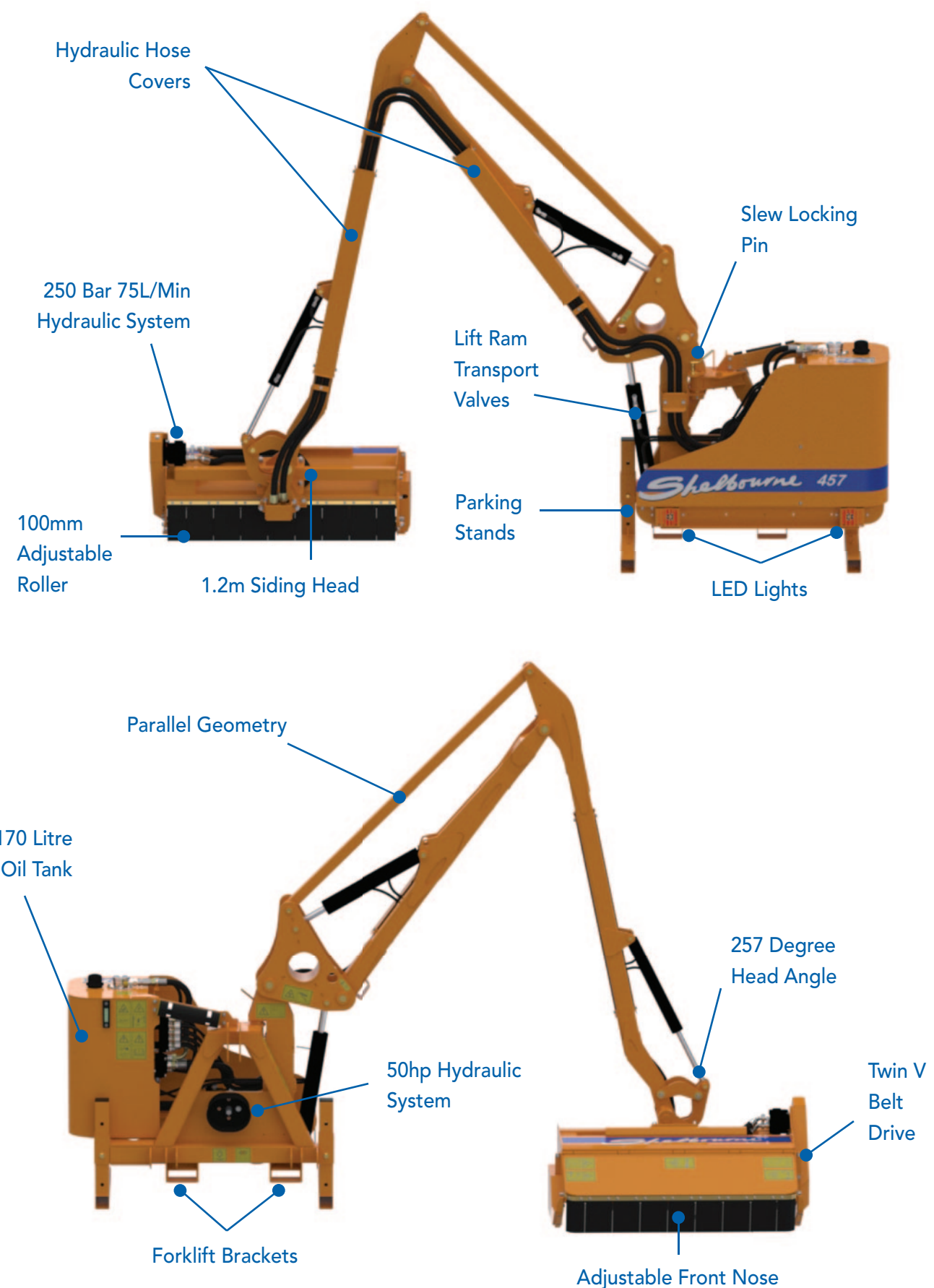
IF YOU NEED A HEDGE/VERGE TRIMMER FOR FARM OR COUNCIL WORK, THE COMPACT YET TOUGH SHELBOURNE 400 SERIES IS DESIGNED TO MEET YOUR NEEDS.

The Shelbourne 400 series trimmer range blends a compact format with the quality and strength of concepts proven in our larger HD models. Our engineers have created a machine that cuts back on weight without compromising key areas of design.

Select from two models: the 450, a 5.0m fixed boom machine, and the 457, also with fixed boom but with a reach of 5.7m. Both models feature parallel geometry and power slew.

MODEL	REACH	SPECIFICATION
450	5.0m	PARALLEL GEOMETRY FIXED BOOM
457	5.7m	PARALLEL GEOMETRY FIXED BOOM

## KEY FEATURES

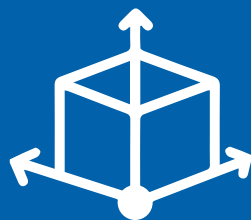




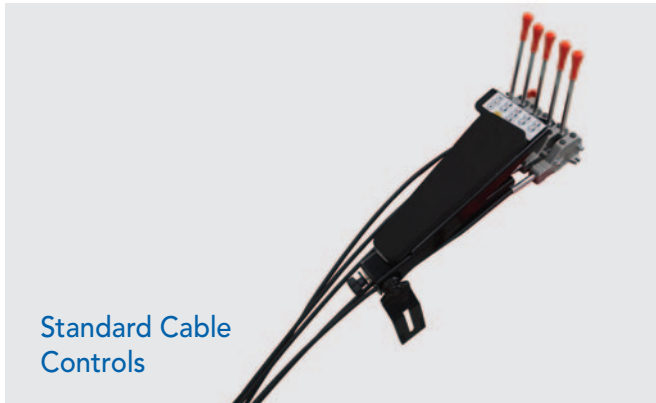
# 400 SERIES

## Hedge & Verge Trimmer

# DIMENSIONS



Standard 4 Pt Stabiliser Frame



Standard Cable Controls



Optional Proportional Joystick

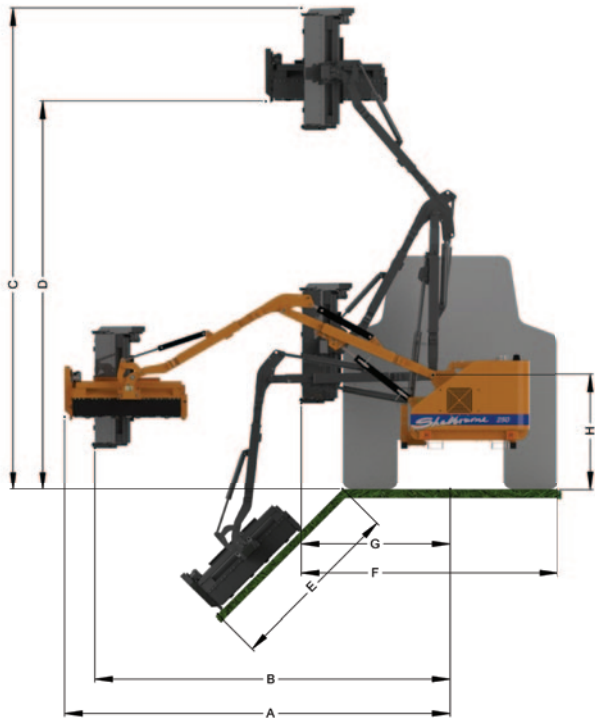


Standard Fixed Roller



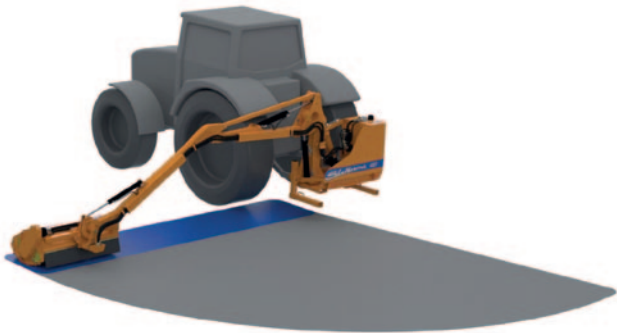
Optional Hydraulic Roller

STANDARD FEATURES	450	457
PROGRESSIVE CABLE CONTROL	STD	STD
OIL CAPACITY	170 l	170 l
INDEPENDENT HYDRAULICS	STD	STD
NON PARALLEL OR PARALLEL BOOM GEOMETRY	PARALLEL	PARALLEL
BOOM TYPE	FIXED	FIXED
HYDRAULIC SLEW	90 deg	90 deg
ARM BREAK BACK	STD	STD
TWIN 'V' HEAD DRIVE	STD	STD
SM1200 FLAIL HEAD	STD	STD
DRIVE SYSTEM FLOW	73 l/min	73 l/min
DRIVE SYSTEM PRESSURE	250 bar	250 bar
HEAD ANGLING	257 deg	257 deg
ROLLER DIAMETER	100 mm	100 mm
MACHINE WEIGHT INC HEAD & OIL	1190 kg	1220 kg
MIN TRACTOR WEIGHT	3500 kg	3500 kg
MIN TRACTOR	80 hp	80 hp
4 PT LINKAGE STABILISER	STD	STD
LED ROAD LIGHTS	STD	STD
OPTIONS		
OIL REMOTE JOYSTICK	OPT	OPT
ELECTRIC HEAD / ARM FLOAT	OPT	OPT
HYDRAULIC HEAD ROLLER	OPT	OPT
MANUAL ARM FLOAT (CABLE CONTROLS)	OPT	OPT
OIL COOLER	OPT	OPT
NARROW LANE BRACKET	OPT	OPT



REACH DIMENSIONS	450	457
MAX REACH (A) HEAD HORIZONTAL	5.16 m	5.84 m
MAX REACH (B) HEAD VERTICAL	4.54 m	5.27 m
MAX HEIGHT (C) HEAD VERTICAL	6.25 m	6.72 m
MAX HEIGHT (D) HEAD HORIZONTAL	4.52 m	5.28 m
MAX REACH (E) DOWNWARDS	3.30 m	4.11 m
MAX REACH (F) AT 45 DEGREE UP	5.35 m	6.01 m
MAX SIDING WIDTH (G) TO TANK	2.35 m	2.35 m
MAX SIDING WIDTH (H) TO CENTRE	1.40 m	1.40 m
HEIGHT (I) TO PIVOT	1.55 m	1.55 m

ALL DIMENSIONS ABOVE WITH 1.2 m HEAD







# 600 SERIES

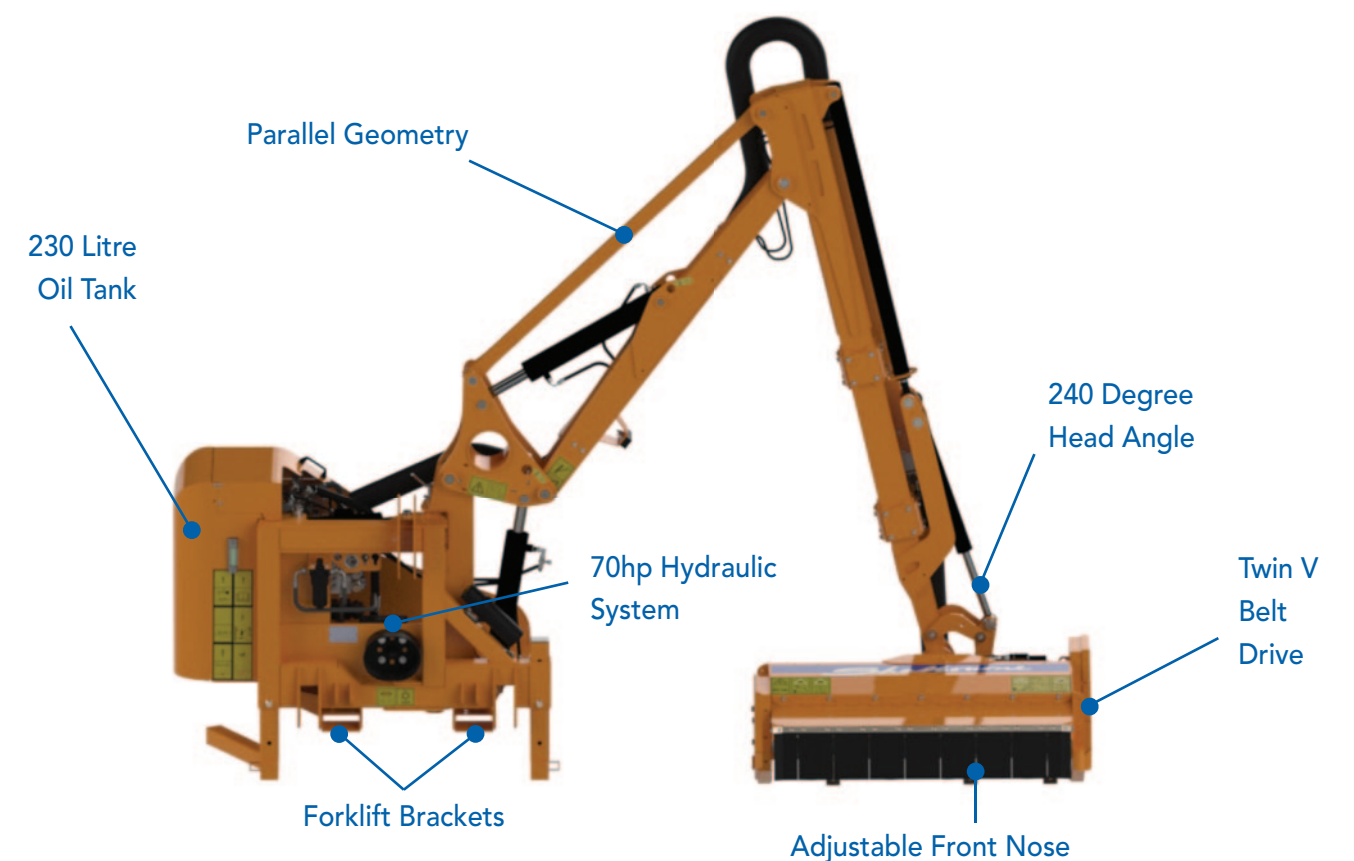
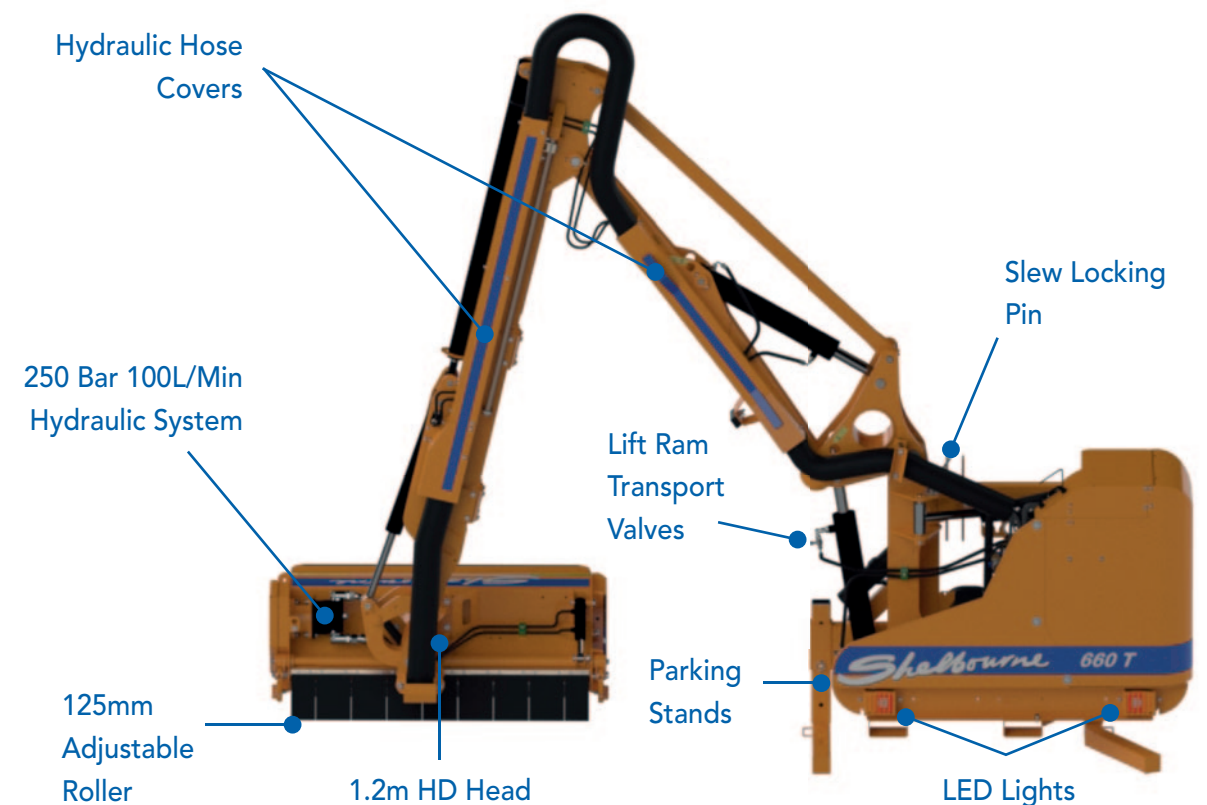
WITH A DESIGN INCORPORATING KEY FEATURES FROM THE HD700 SERIES, THE 600 SERIES HEDGE AND VERGE TRIMMER RANGE SUITS LARGER-SCALE WORKLOADS.

That means it combines high specifications for enhanced performance with a weight matched to medium-sized tractors, ensuring it suits the needs of both farmers and contractors. The standard 70hp hydraulics system packs a powerful punch.

Two models are available: the 656 with 5.6m reach from a fixed boom and the 660T with 6m reach from a telescopic boom.

MODEL		
656	5.6m	FIXED BOOM
660T	6.0m	TELESCOPIC BOOM (4.8m-6.0m)

## KEY FEATURES

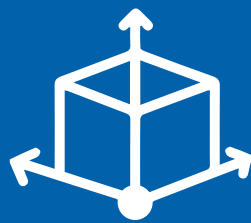




# 600 SERIES

## Hedge & Verge Trimmer

# DIMENSIONS



Four Point Stabiliser Kit



Electronic Proportional Joystick



Hydraulic Head Nose



Oil Cooler

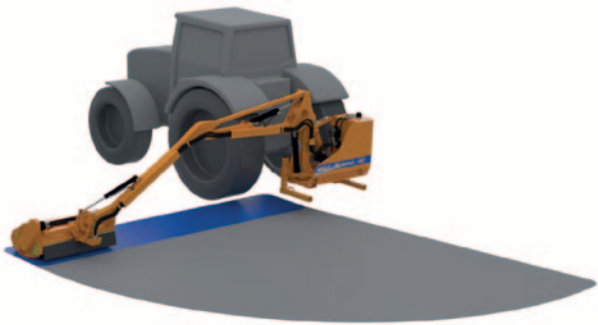
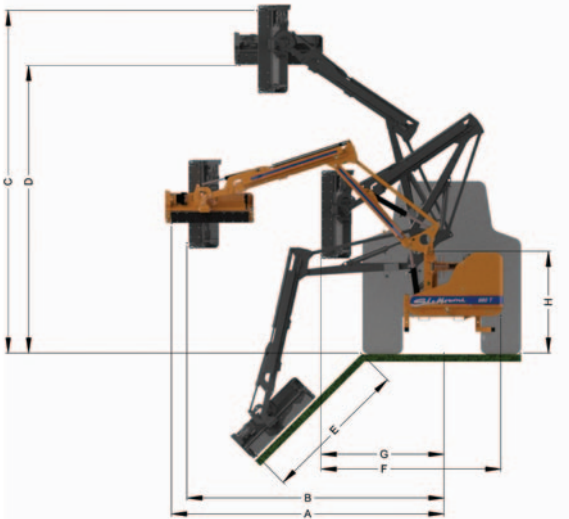


Narrow Lane Bracket



Hydraulic Head Roller

STANDARD FEATURES	656	660T
ELECTRONIC PROPORTIONAL JOYSTICK CONTROL	STD	STD
OIL CAPACITY	195 l	195 l
INDEPENDENT HYDRAULICS	STD	STD
OIL COOLER	STD	STD
PARALLEL BOOM GEOMETRY	STD	STD
BOOM TYPE	FIXED	TELE.
HYDRAULIC SLEW	90 deg	90 deg
ARM BREAK BACK	STD	STD
TWIN 'V' BELT HEAD DRIVE	STD	STD
HD1200 FLAIL HEAD	STD	STD
DRIVE SYSTEM FLOW	100 l/min	100 l/min
DRIVE SYSTEM PRESSURE	250 bar	250 bar
HEAD ANGLING	240 deg	240 deg
ROLLER DIAMETER	125 mm	125 mm
MACHINE WEIGHT INC HEAD & OIL	1625 kg	1725 kg
MIN TRACTOR WEIGHT	3500 kg	3500 kg
MIN TRACTOR	90 hp	95 hp
4 PT LINKAGE STABILISER	STD	STD
LED ROAD LIGHTS	STD	STD
OPTIONS		
AXLE SUB FRAME (NOT INC AXLE BRACKETS)	OPT	OPT
AXLE BRACKETS	OPT	OPT
ELECTRIC ARM AND HEAD FLOAT	OPT	OPT
HYDRAULIC HEAD ROLLER	OPT	OPT
NARROW LANE BRACKET	OPT	OPT
600 SERIES HIGHWAY KIT	OPT	OPT
DEBRIS BLOWER	OPT	OPT
VERGE HEAD KIT	OPT	OPT
TWIN ACCUMULATOR FLOAT	OPT	OPT
HYDRAULIC HEAD NOSE	OPT	OPT
HD1500 FLAIL HEAD (IN LIEU OF HD1200)	OPT	OPT
ARM & HEAD FLOAT	OPT	OPT



REACH DIMENSIONS	656	660T	
		RETRACTED	EXTENDED
MAX REACH (A) HEAD HORIZONTAL	5.78 m	5 m	6.25 m
MAX REACH (B) HEAD VERTICAL	5.43 m	4.81 m	5.96 m
MAX HEIGHT (C) HEAD VERTICAL	6.48 m	6.17 m	7.04 m
MAX HEIGHT (D) HEAD HORIZONTAL	5.63 m	5.01 m	5.87 m
MAX REACH (E) DOWNWARDS	4.05 m	3.05 m	4.13 m
MAX REACH (F) AT 45 DEGREES UP	5.94 m	4.88 m	6.10 m
MAX SIDING WIDTH (G) TO TANK	2.34 m	2.34 m	N/R
MAX SIDING WIDTH (H) TO CENTRE	1.38 m	1.38 m	N/R
HEIGHT (I) TO PIVOT	1.55 m	1.55 m	1.55 m

ALL DIMENSIONS ABOVE WITH 1.2 m HEAD (RH) INBOARD DRIVE





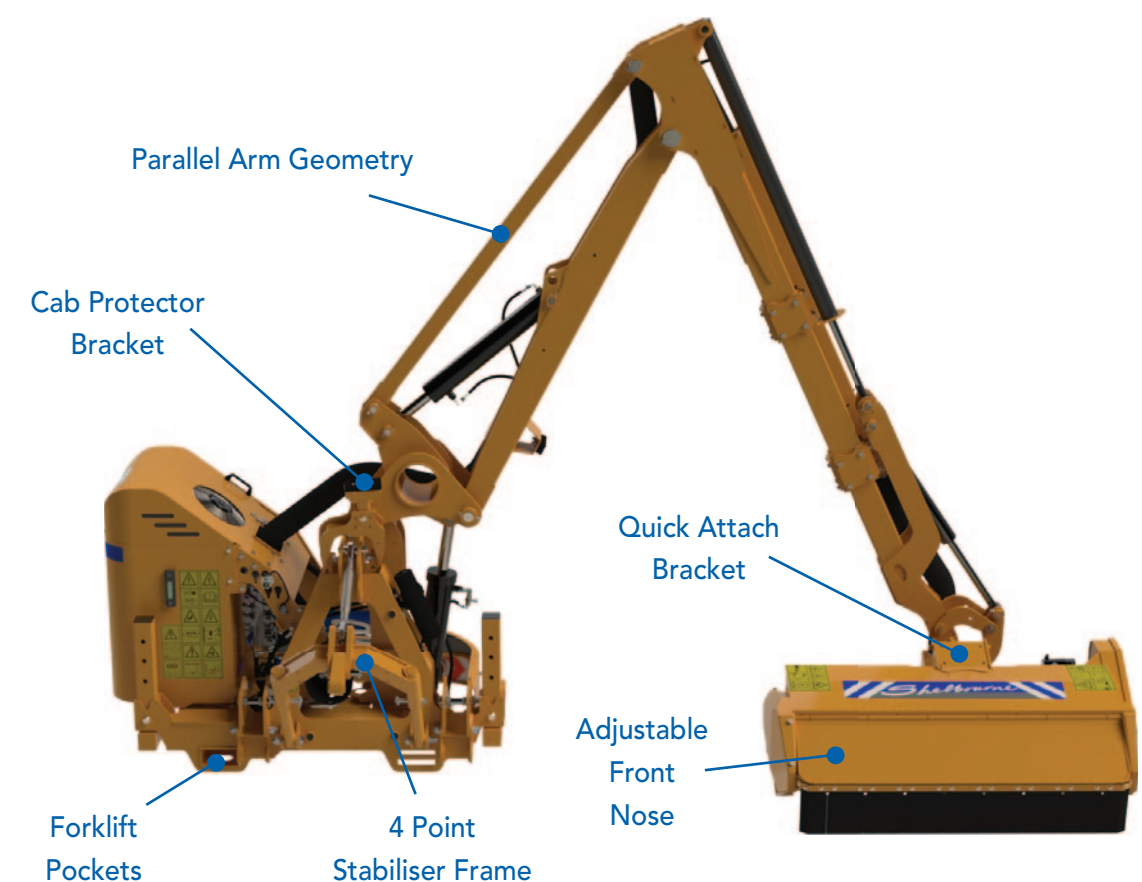
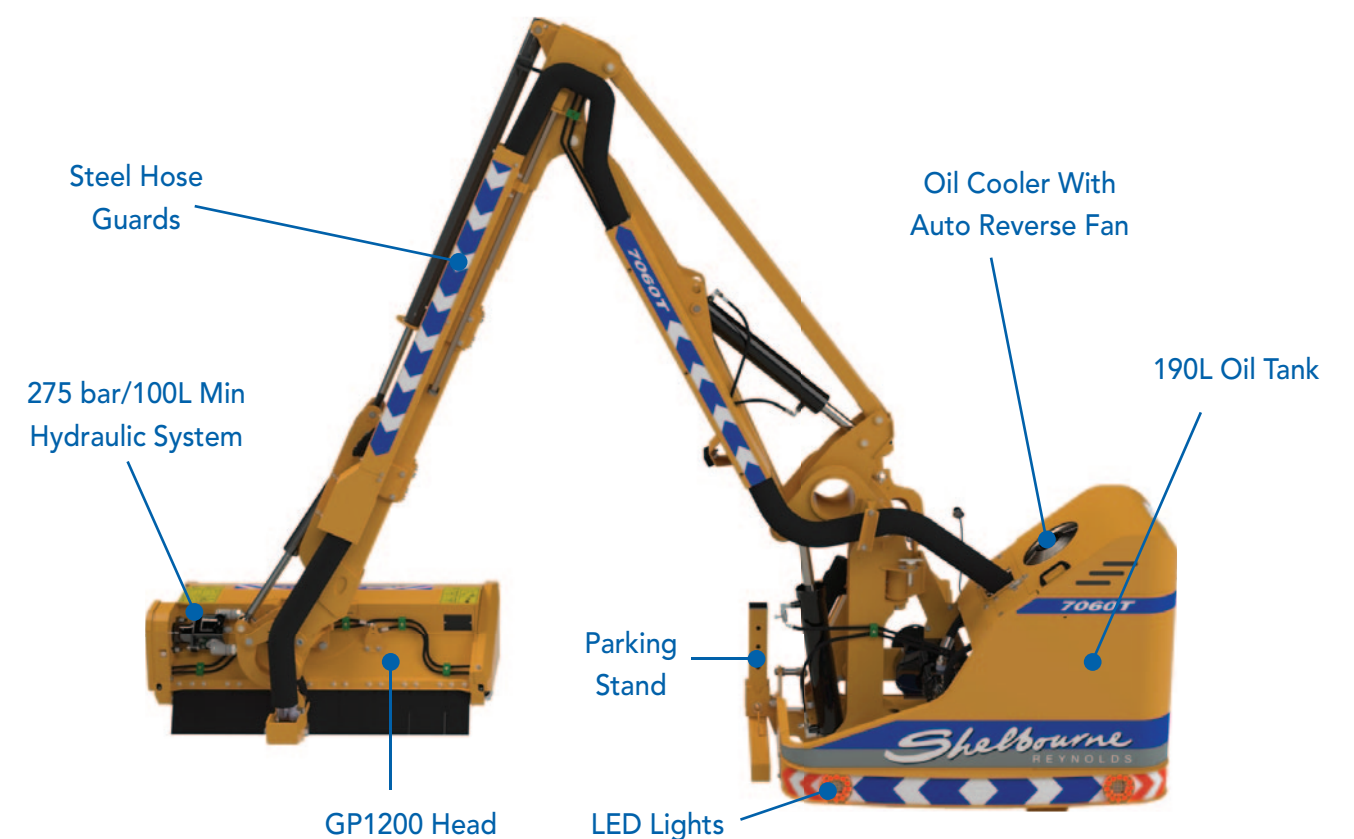
# 7000 SERIES

THE 7000 SERIES HEDGE AND VERGE TRIMMER RANGE HAS BEHIND IT THE FEEDBACK AND INPUT OF OWNER DRIVERS AND CONTRACTORS WITH WHOM WE'VE BEEN WORKING OVER THE LAST 20 YEARS.

Its range of specifications and configurations makes it suitable for both farmers and contractors. Two versions are available, the 7060T telescopic 6m reach machine and the 6.2m 7062VFR variable forward reach model.

MODEL	REACH	SPECIFICATION
7060T	6.0m	TELESCOPIC BOOM (4.8m to 6.0m)
7062VFR	6.2m	VARIABLE FORWARD (1.5m / Rearward Reach (1.0m)

## KEY FEATURES

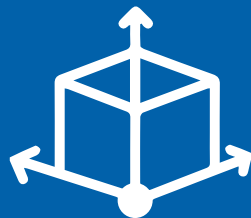




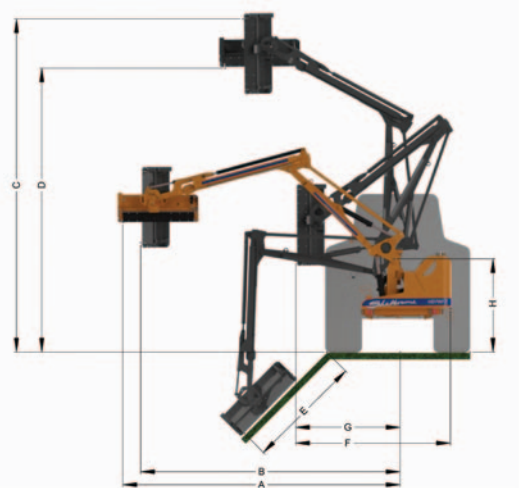
7000 SERIES

Hedge & Verge Trimmer

DIMENSIONS



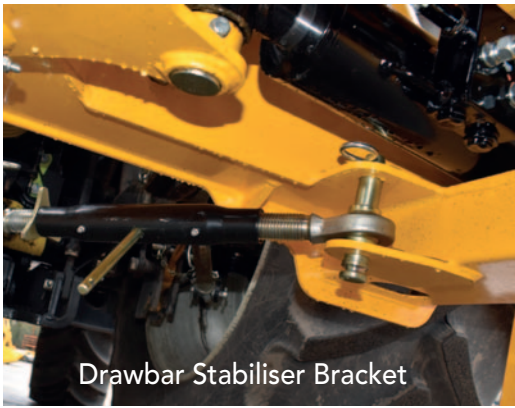
CONTROLS	7060T	7062VFR
ELECTRONIC JOYSTICK CONTROL	STD	STD
HYDRAULICS		
OIL CAPACITY	190 l	190 l
INDEPENDENT HYDRAULICS	STD	STD
OIL COOLER	STD	STD
ARM FEATURES		
PARALLEL BOOM GEOMETRY	STD	STD
BOOM TYPE	TELESCOPIC	VFR
HYDRAULIC SLEW	102 deg	102 deg
ARM BREAK BACK	STD	STD
HEAD FLOAT	STD	STD
ARM FLOAT	STD	STD
GP1200 1.2 m LH DRIVE HEAD	STD	STD
DRIVE SYSTEM FLOW	100 l/min	100 l/min
DRIVE SYSTEM PRESSURE	275 bar	275 bar
HEAD ANGLING	250 deg	250 deg
WEIGHTS		
MACHINE WEIGHT INC HEAD & OIL	1780 kg	1800 kg
MIN TRACTOR WEIGHT	4250 kg	4500 kg
MIN TRACTOR	90 hp	100 hp
MOUNTING SYSTEM		
4 pt MOUNTING	OPT	N/A
AXLE MOUNTING	OPT	RECOMMENDED
MOUNTING SYSTEM		
ROAD LIGHTS (LED)	STD	STD



Four Point Stabiliser Kit



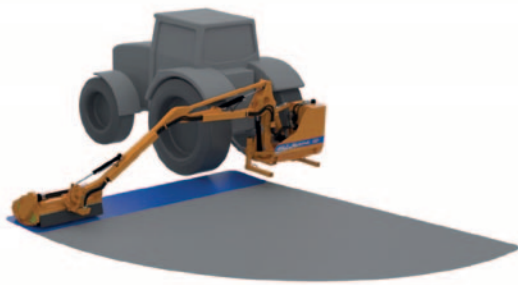
Digital Proportional Joystick



Drawbar Stabiliser Bracket



Axle Mounting System



REACH DIMENSIONS	7060T			7062VFR	
	RETRACTED	EXTENDED	STRAIGHT	FORWARD	BACKWARD
MAX REACH (A) HEAD HORIZONTAL	4.99 m	6.13 m	6.15 m	5.56 m	5.90 m
MAX REACH (B) HEAD VERTICAL	4.83 m	5.97 m	6.00 m	5.41 m	5.75 m
MAX HEIGHT (C) HEAD VERTICAL	6.05 m	6.91 m	7.03 m	6.60 m	6.86 m
MAX HEIGHT (D) HEAD HORIZONTAL	5.08 m	5.93 m	6.06 m	5.69 m	5.89 m
MAX REACH (E) DOWNWARDS	3.42 m	4.50 m	4.69 m	4.09 m	4.42 m
MIN SIDING WIDTH (F) TO TANK	2.30 m	N/R	2.55 m	N/R	2.46 m
MIN SIDING WIDTH (G) TO CENTRE	1.30 m	N/R	1.47 m	N/R	1.35 m
HEIGHT (H) TO PIVOT	1.55 m	1.55 m	1.55 m	1.55 m	1.55 m

ALL DIMENSIONS ABOVE WITH 1.2 m HEAD (7062VFR 1.6 m FORWARD & 0.9 m BACKWARDS)





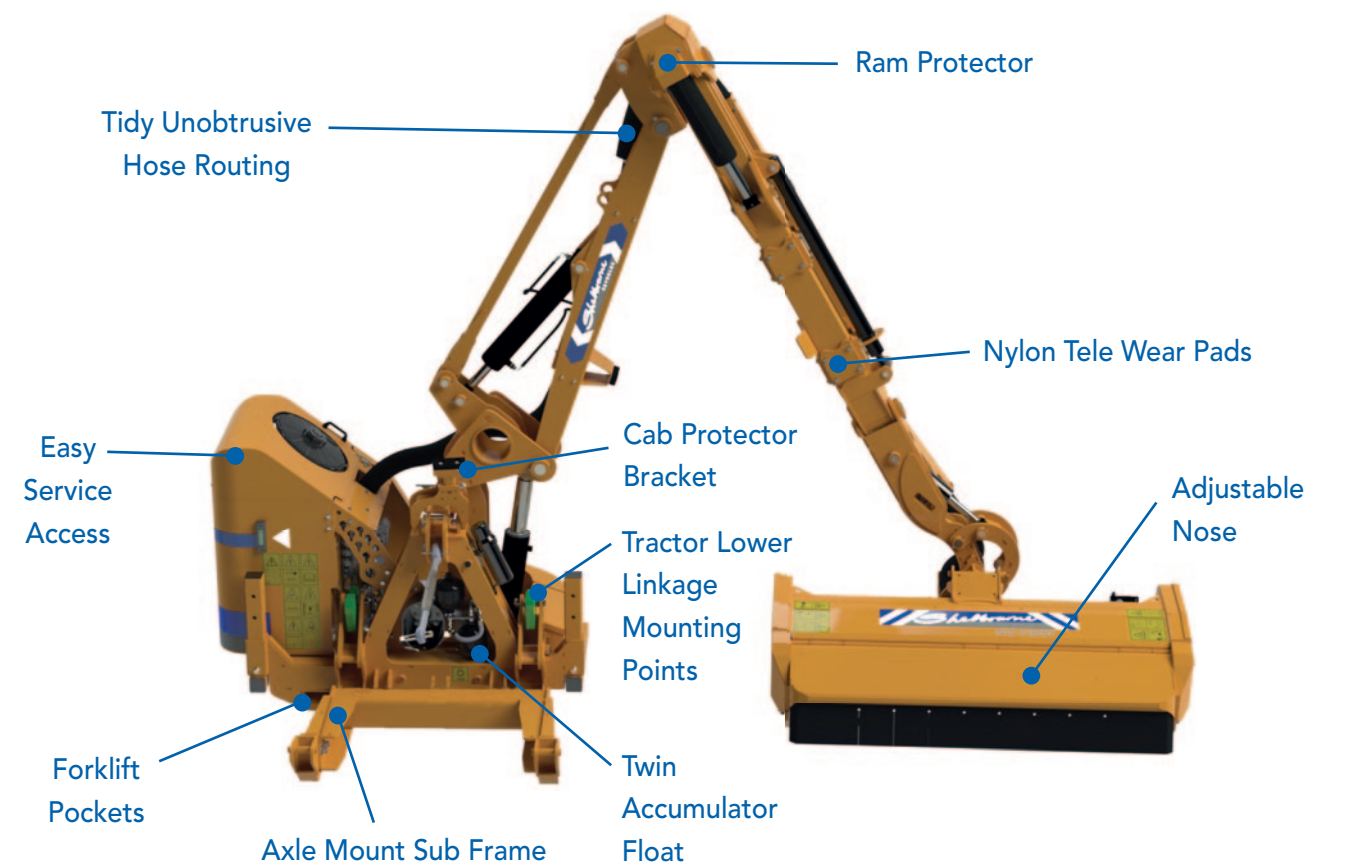
# 8000 SERIES

THE 8000 SERIES ARE THE MACHINES FOR THE MOST DEMANDING PROFESSIONAL USERS.

If you are a high-hour operator requiring a heavy duty hedge/verge trimmer incorporating a large number of standard features, then the 8000 series has what you're looking for.

MODEL	REACH	SPECIFICATION
8060T	6.0m	TELESCOPIC BOOM (4.8-6.0m)
8070T	7.0m	TELESCOPIC BOOM (5.5-7.0m)
8080T	8.0m	TELESCOPIC BOOM (6.2-8.0m)
8065VFRT	6.5m	VARIABLE FORWARD REACH TELESCOPIC (5.6m-6.5m)
8075VFRT	7.5m	VARIABLE FORWARD REACH TELESCOPIC (6.2-7.5m)

## KEY FEATURES

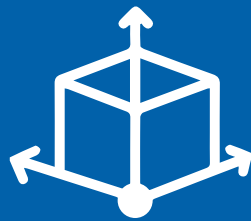




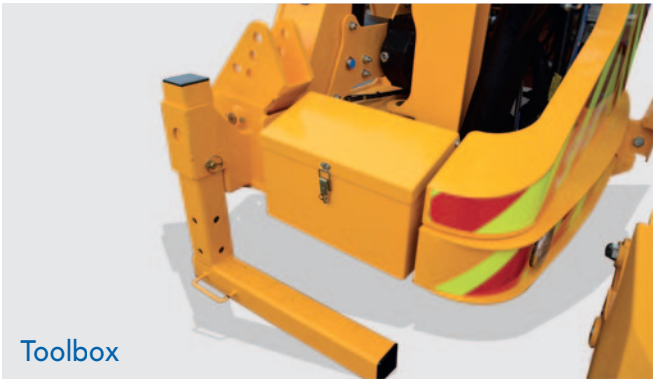
8000 SERIES

Hedge & Verge Trimmer

DIMENSIONS



Narrow Transport



Toolbox



Axle Mount



Debris Blower



Radiator

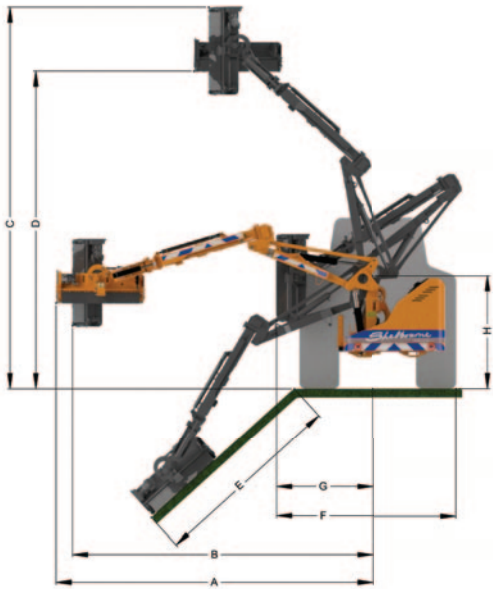


Twin Float



60mm Pins

CONTROLS	8060T	8070T	8080T	8065VFRT	8075VFRT
S-TOUCH COMPACT	STD	STD	STD	STD	STD
S-TOUCH MAX	OPT	OPT	OPT	OPT	OPT
MACHINE MONITORING	OPT	OPT	OPT	OPT	OPT
HYDRAULICS					
OIL CAPACITY	230 l	230 l	230 l	230 l	230 l
INDEPENDENT HYDRAULICS	STD	STD	STD	STD	STD
OIL COOLER	STD	STD	STD	STD	STD
ARM FEATURES					
PARALLEL BOOM GEOMETRY	STD	STD	STD	STD	STD
BOOM TYPE	TELE	TELE	TELE	VFR/TELE	VFR/TELE
HYDRAULIC SLEW	102 deg	102 deg	102 deg	102 deg	102 deg
ARM BREAK BACK	STD	STD	STD	STD	STD
HEAD FLOAT	STD	STD	STD	STD	STD
ARM FLOAT	STD	STD	STD	STD	STD
GP1200 1.2 m DRIVE HEAD	STD	STD	STD	STD	STD
DRIVE SYSTEM FLOW	100 l/min	100 l/min	100 l/min	100 l/min	100 l/min
DRIVE SYSTEM PRESSURE	275 bar	275 bar	275 bar	275 bar	275 bar
HEAD ANGLING	250 deg	250 deg	250 deg	250 deg	250 deg
WEIGHTS					
MACHINE WEIGHT INC HEAD & OIL	2050 kg	2100 kg	2150 kg	2200 kg	2250 kg
MIN TRACTOR WEIGHT	5500 kg	5500 kg	5500 kg	5500 kg	5500 kg
MIN TRACTOR	130 hp	130 hp	130 hp	130 hp	130 hp
MOUNTING SYSTEM					
4 pt MOUNTING	N/A	N/A	N/A	N/A	N/A
AXLE MOUNTING	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED
ACCESSORIES					
ROAD LIGHTS (LED)	STD	STD	STD	STD	STD



VFRT Manoeuvrability



REACH DIMENSIONS	8060T		8070T		8080T	
	RETRACTED	EXTENDED	RETRACTED	EXTENDED	RETRACTED	EXTENDED
MAX REACH (A) HEAD HORIZONTAL	4.90 m	6.03 m	5.56 m	6.98 m	6.26 m	8.02 m
MAX REACH (B) HEAD VERTICAL	4.71 m	5.84 m	5.37 m	6.79 m	6.13 m	7.89 m
MAX HEIGHT (C) HEAD VERTICAL	6.09 m	7.01 m	6.73 m	7.90 m	7.09 m	8.35 m
MAX HEIGHT (D) HEAD HORIZONTAL	5.08 m	5.99 m	5.72 m	6.89 m	6.11 m	7.38 m
MAX REACH (E) DOWNWARDS	3.05 m	4.22 m	3.68 m	5.16 m	4.29 m	6.09 m
MAX SIDING WIDTH (F) TO TANK	2.29 m	N/R	2.24 m	N/R	2.24 m	N/R
MAX SIDING WIDTH (G) TO CENTRE	1.33 m	N/R	1.28 m	N/R	1.28 m	N/R
HEIGHT (H) TO PIVOT	1.55 m	1.55 m	1.55 m	1.55 m	1.55 m	1.55 m

ALL DIMENSIONS ABOVE WITH 1.2 m HEAD

8075 VFRT REACH DIMENSIONS	RETRACTED			EXTENDED		
	FORWARD	STRAIGHT	BACK	FORWARD	STRAIGHT	BACK
MAX REACH (A) HEAD HORIZONTAL	5.21 m	5.88 m	5.64 m	6.02 m	7.06 m	6.68 m
MAX REACH (B) HEAD VERTICAL	5.08 m	5.75 m	5.5 m	5.88 m	6.93 m	6.54 m
MAX HEIGHT (C) HEAD VERTICAL	6.44 m	6.73 m	6.56 m	6.53 m	7.12 m	6.90 m
MAX HEIGHT (D) HEAD HORIZONTAL	5.07 m	5.45 m	5.31 m	5.53 m	6.08 m	5.90 m
MAX REACH (E) DOWNWARDS	-	3.83 m	-	-	4.94 m	-
MAX SIDING WIDTH (F) TO TANK	-	2.26 m	2.16 m	-	-	-
MAX SIDING WIDTH (G) TO CENTRE	-	1.30 m	1.19 m	-	-	-
HEIGHT (H) TO PIVOT	1.55 m	1.55 m	1.55 m	1.55 m	1.55 m	1.55 m

ALL DIMENSIONS ABOVE WITH 1.2 m HEAD. 8075VFRT 1.6 m FORWARD & 1.03 m BACK (RETRACTED) 2.47 m FORWARD 1.6 m BACK (EXTENDED)

8065 VFRT REACH DIMENSIONS	RETRACTED			EXTENDED		
	FORWARD	STRAIGHT	BACK	FORWARD	STRAIGHT	BACK
MAX REACH (A) HEAD HORIZONTAL	4.75 m	5.32 m	5.1 m	5.29 m	6.16 m	5.84 m
MAX REACH (B) HEAD VERTICAL	4.61 m	5.17 m	4.96 m	5.15 m	6.02 m	5.7 m
MAX HEIGHT (C) HEAD VERTICAL	5.86 m	6.28 m	6.12 m	6.3 m	6.93 m	6.69 m
MAX HEIGHT (D) HEAD HORIZONTAL	4.81 m	5.24 m	5.08 m	5.25 m	5.88 m	5.65 m
MAX REACH (E) DOWNWARDS	-	3.51 m	-	-	4.36 m	-
MAX SIDING WIDTH (F) TO TANK	-	2.21 m	2.17 m	-	-	-
MAX SIDING WIDTH (G) TO CENTRE	-	1.25 m	1.2 m	-	-	-
HEIGHT (H) TO PIVOT	1.55 m	1.55 m	1.55 m	1.55 m	1.55 m	1.55 m

ALL DIMENSIONS ABOVE WITH 1.2 m HEAD. 8065VFRT 1.38 m FORWARD & 0.89 m BACK (RETRACTED) 2.00 m FORWARD 1.31 m BACK (EXTENDED)



# FLAIL HEADS

## FLAIL HEAD APPLICATION GUIDE

SPECIFICATION	SM1200	HD1200	HD1500	GP1200	GP1500	HC1200	HC1600
SUITABLE MODELS	400 SERIES	600 SERIES	600 SERIES	7000/8000 SERIES			
CUTTING WIDTH	1.2 m	1.2 m	1.5 m	1.2 m	1.5 m	1.2 m	1.6 m
ROTOR DIAMETER	110 mm	110 mm	120 mm	120 mm	120 mm	150 mm	150 mm
ROLLER DIAMETER	101 mm	125 mm	125 mm	125 mm	125 mm	125 mm	125 mm
NUMBER FLAILS	24	24	30	24	30	24	36
HYD ROLLER	OPT	OPT	OPT	OPT	OPT	OPT	OPT
HYD NOSE	N/A	OPT	OPT	N/A	N/A	OPT	OPT
LH DRIVE	STD	STD	STD	STD	STD	STD	STD
RH DRIVE	N/A	OPT	OPT	N/A	N/A	OPT	OPT
NARROW LANE BRACKET	OPT	OPT	OPT	OPT	OPT	OPT	OPT
WEIGHT	280 kg	350 kg	400 kg	360 kg	400 kg	425 kg	500 kg

### SM1200 HEAD

Standard on all 400 series trimmers.



- Compact
- Double Skinned
- Slide Mount
- 110mm Rotor Shaft



- Twin Vee Drive
- Optional Hydraulic Roller
- Manually Adjustable Nose
- 50mm Bearing

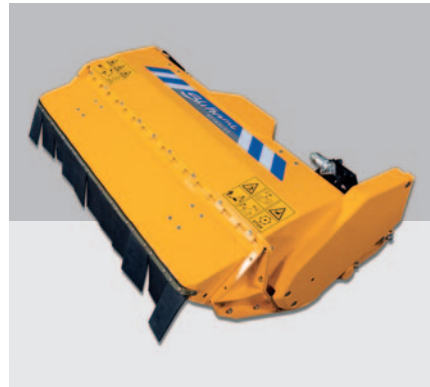


- Double Spiral Flail Pattern
- T or Competition Flails
- Cast Flails

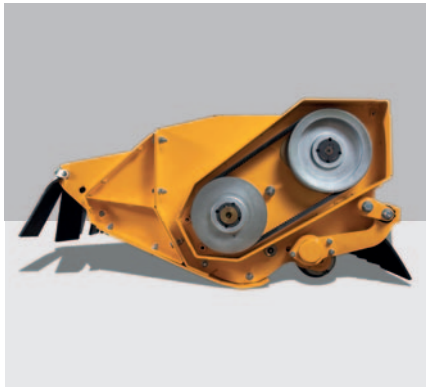
# FLAIL HEADS

## HD1200 & 1500

Only available on 600 Series machines.



- Low Profile
- Double Skinned
- Right Or Left Drive
- Fixed Mounting



- Twin Vee Drive
- Optional Hydraulic Roller
- Optional Hydraulic Nose (Top Mount Rams)



- 50mm Bearing
- Double Spiral Flail Pattern
- Drop Forged Flails
- T or Competition Flails

### GP1200 & GP1500

GP- General Purpose head suitable for grass or multi-year growth hedge. Standard on all 7000 and 8000 trimmers.



- Low Profile
- Double Skinned
- Bolted Adjustable Nose
- Rounded Snag Free Corners



- Twin Vee Belt Drive
- Optional Hydraulic Roller
- T Or Competition Flails
- 1.2m and 1.5m Cutting Widths



- Left Hand Belt Drive Only
- Quick Hitch Attachment
- Snag Free End Guards



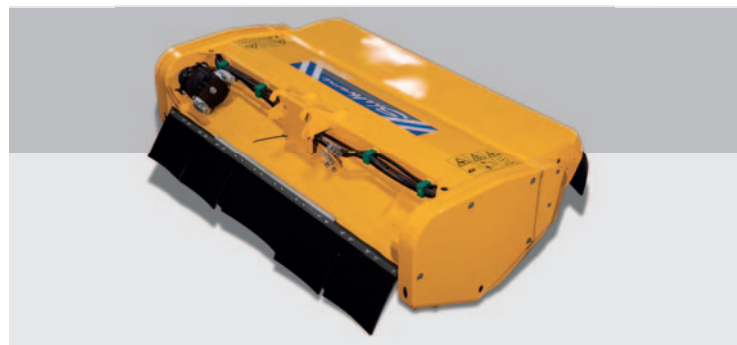
# FLAIL HEADS

## HC1200 & HC1600

High capacity Head For Single Pass Cutting



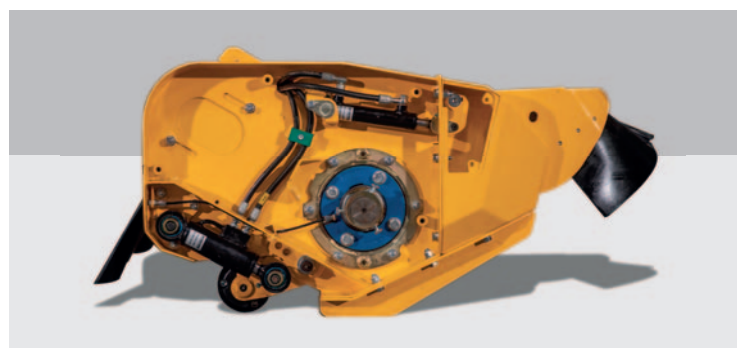
- Sleek Rounded Design
- High Material Flow
- Rounded End Guards With Recessed Fittings
- Detachable Side Deflectors



- Re-enforced Rear Rubber
- Central Quick Hitch Attachment
- Left Or Right Belt Drive
- Concealed Hose Routing



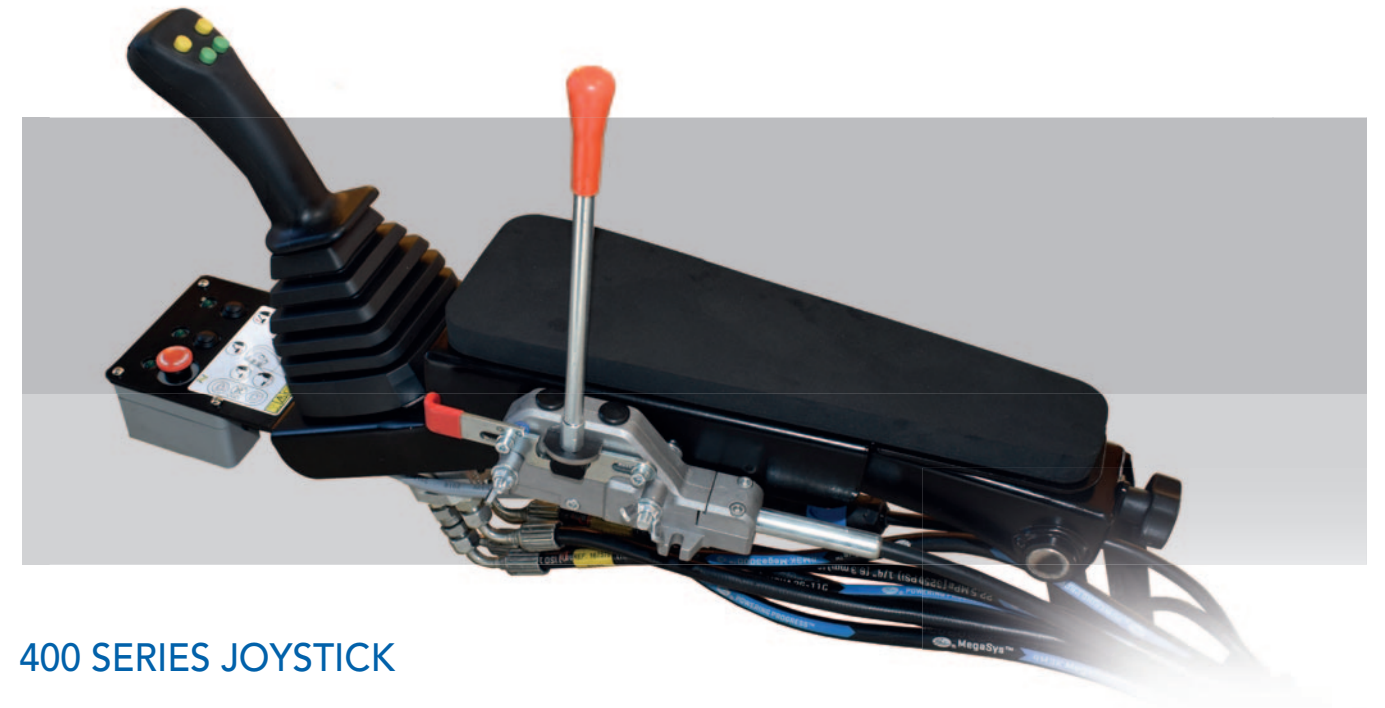
- Twin Vee Belt Drive
- Equal Size Pulleys
- 60mm Rotor Bearings
- Easy Service Access



- Concealed Hydraulic Nose Rams
- Concealed Hydraulic Roller Rams
- Hole Positions For Bolted Roller
- External Grease Points

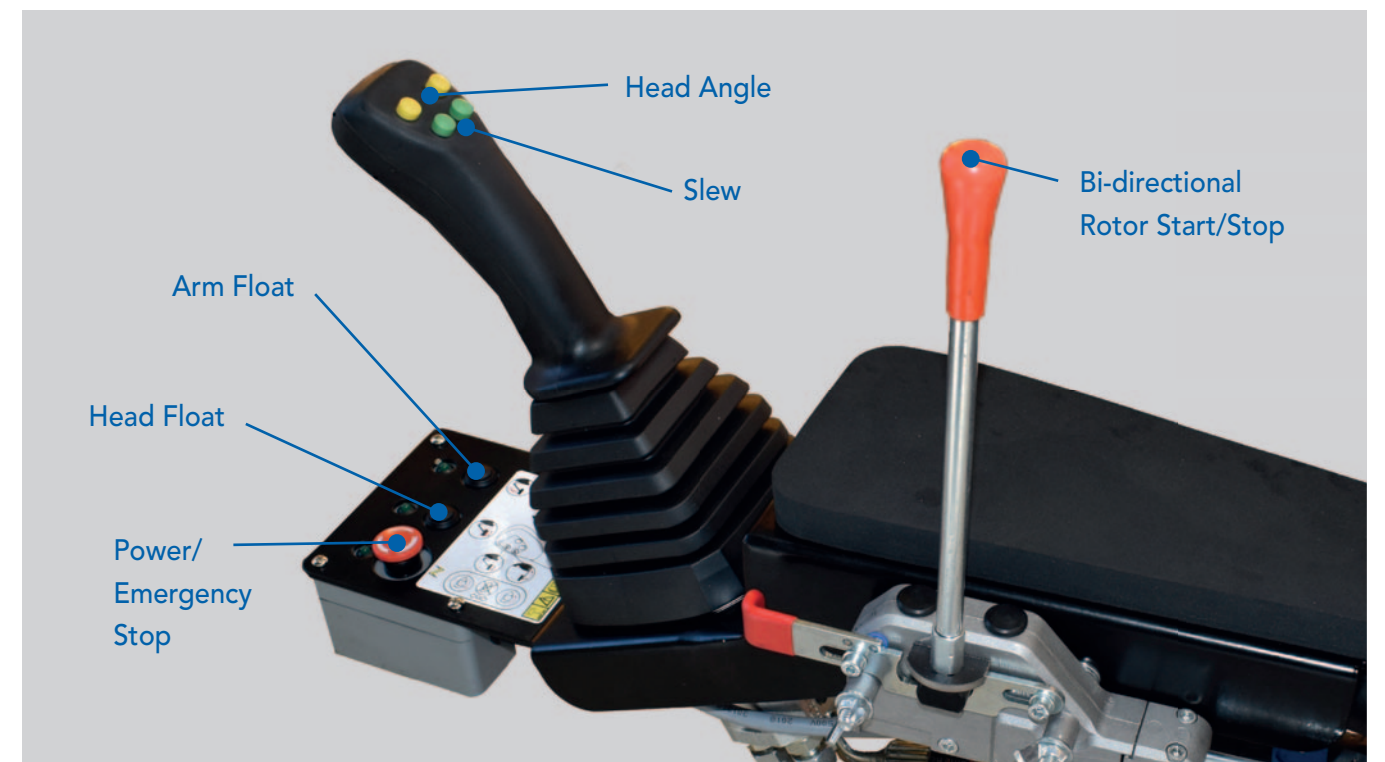
# JOYSTICK CONTROL

## 400 Series Joystick (Optional)



### 400 SERIES JOYSTICK

- Optional on all 400 Series Trimmers
- Low Pressure Oil Proportional Design
- Proportional Lift and Reach Functions
- Switched Electric Head Angling and Slew
- Cable Start, Bi-Directional Rotor
- Easy Mount Seat Bracket





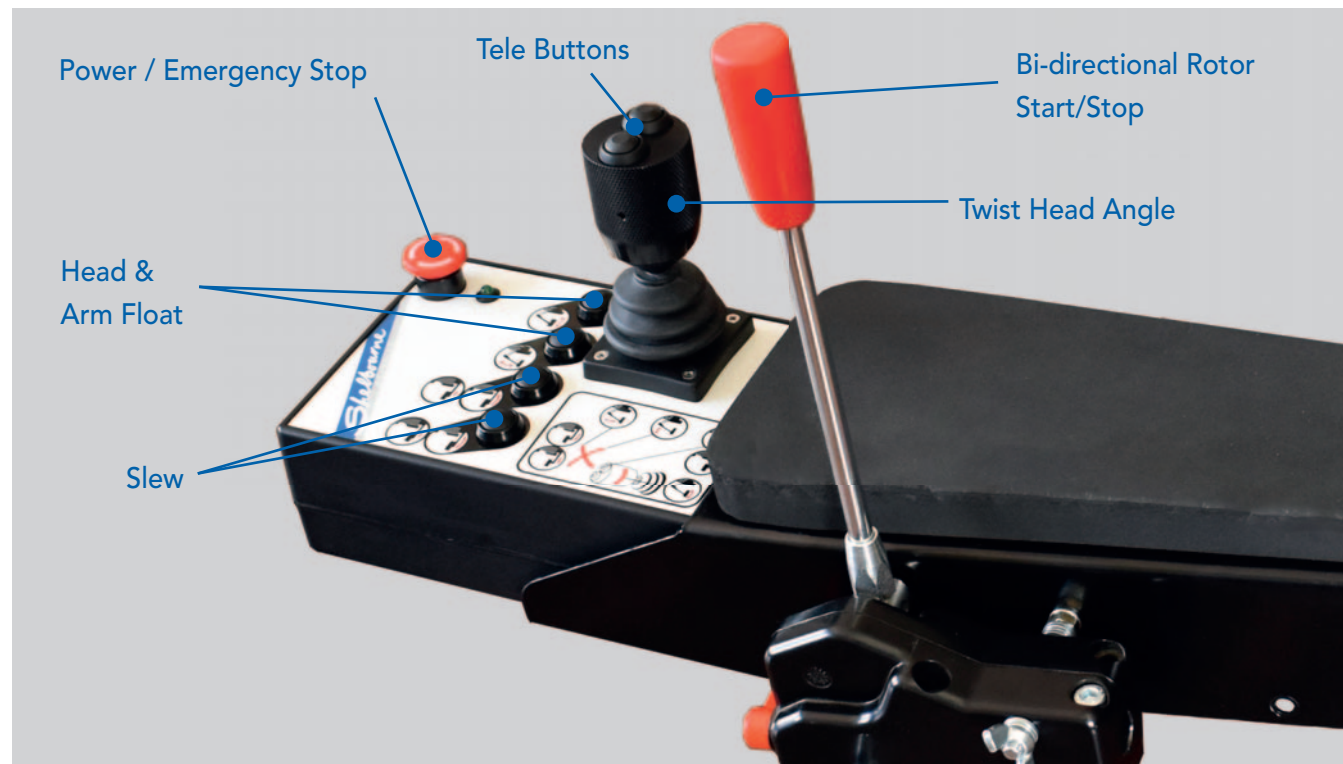
# JOYSTICK CONTROL

## 600 Series Joystick



### 600 SERIES JOYSTICK

- Standard on all 600 Series Trimmers
- Electric Proportional - Programmable
- Proportional Lift and Reach Functions
- Optional electric float engagement
- Switched Electric Head Angling and Slew
- Cable Start, Bi-Directional Rotor
- Easy Mount Seat Bracket
- Auto Break Back/Reset



# JOYSTICK CONTROL

## 7000 Series Joystick



### 7000 SERIES JOYSTICK

- Standard on all 7000 Series Trimmers
- Digital Proportional - Programmable
- Proportional Lift, Reach and Head Angling
- Electric Start Bi-Directional Rotor
- LCD Screen
- Easy Mount Seat Bracket
- Switched Electric Slew and Telescopic
- Electric float engagement
- Auto Break Back/Reset





# JOYSTICK CONTROL

## S-Touch Compact Joystick - Standard on 8000 Series



### S-TOUCH COMPACT CONTROL SYSTEMS

For 8000 Series Trimmers

- Compact Joystick
- Head Angling Side Rocker & Slew Ring At Base Of Joystick
- 4 Standard Proportional Services
- Easy Fit Seat Arm Rest Bracket With Multi Position For/aft And Sideways Adjustment
- Gas Strut For Easy Raise And Lower
- Thumb Wheel For Height Adjustment
- Padded Arm Rest Support
- 6" Touchscreen With Multi Position Mounting Bracket



# JOYSTICK CONTROL

## S-Touch Max Joystick - Optional on 8000 Series



### S-TOUCH MAX CONTROL SYSTEMS

For 8000 Series Trimmers

- Large Multi Function Joystick
- Side Mounted Head Angling Rocker
- Front Mounted Slew Rocker
- 3 Multi-function "Hot Keys"
- 4 Standard Proportional Services
- Easy Fit Seat Arm Rest Bracket With Multi Position For/aft & Sideways Adjustment
- Gas Strut For Easy Raise And Lower
- Thumb Wheel For Height Adjustment
- Padded Arm Rest Support
- 4 Standard Proportional Services

