

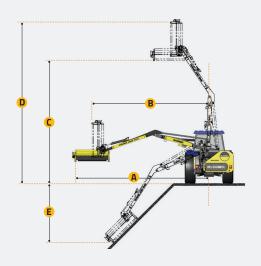
POWER ARM

67 SERIES

PA5567 - 5.5m (18'1") reach PA6067 - 6.0m (19'8") reach PA6567T - 6.5m (21'4") reach PA7067T - 7.0m (23'0") reach

Advanced Controls	PA5567	PA6067	PA6567T	PA7067
Cable Control	_	_	_	_
Motion Mini	_	_	_	_
Motion				
Evolution				
Revolution Including Easy Drive System (EDS)				
Two-way Rotor Engagement - Cable Control (CRC)		Ш	Ш	
Two-way Rotor Engagement - Electric Control (ERC)*				
Mounting	_	_	_	_
Front 3-Point Mounting Including Stabiliser				
	_	_	_	_
Front DIN Plate Mounting	_		_	_
Rear 3-Point Mounting Including Stabiliser	_			
Rear 3-Point to 4-Point Hitch Stabiliser Kit				
Rear 3-Point to 5-Point Axle Mounting Kit**				
Rear 5-Point Rigid Frame, Axle Mounting Kit**	_	_	_	_
Armsets				
Straight Armset			_	_
Midcut Armset	_	_	_	_
Telescopic Armset	_	_		
Variable Forward Reach Armset (VFR)			_	_
Telescopic-Variable Forward Reach Armset (T-VFR)	_	_	_	_
Parallel Arm Geometry				
Hydraulics				
Horsepower	70hp	70hp	70hp	70hp
System Type	Gear	Gear	Gear	Gear
Pump Type	Cast	Cast	Cast	Cast
Total Flow Rate I/min	153.3	153.3	153.3	153.3
Arm Circuit Flow Rate I/min	25.0	25.0	25.0	25.0
Attachment Circuit Flow Rate I/min	128.0	128.0	128.0	128.0
Oil Tank Capacity	180ltrs	180ltrs	180ltrs	180ltrs
Oil Cooler				
Totally Independent Hydraulic System				
Hydraulic Upgrades	_			_
Angle Float Kit				
Lift Float Kit				
Advanced Float Kit (only on EVOLUTION controls)				
EDS (only on REVOLUTION controls) PowerBoost (75 I/min Arm Circuit Flow Rate)	_	_	_	
Additional Hydraulic Services				
•	Ш			
Safety Equipment External Debris Blower				
Integrated Debris Blower				_
Road Lighting Kit				
Warning Arrow Kit				
Window Guards				
Cab Protection Kit				
Safety Breakaway				
Power Slew				
Cushioned Top Link				
Tractor Requirements				
Minimum Tractor Weight	4,000kg	4,000kg	4,500kg	5,000kg
Minimum Tractor Horsepower	80hp	80hp	80hp	80hp
Specification				
Machine Weight #	1120kg	1152kg	1238kg	1275kg
		3	3	





REACH DIMENSIONS

	PA5567	PA6067	PA6567T	PA7067T
А	5.5m / 18′ 1″	6.0m / 19'8"	6.5m / 21′ 4″	7.0m / 23′ 0″
В	4.9m / 16′ 1″	5.4m / 17' 9"	5.9m / 19' 4"	6.4m / 21′ 0″
С	5.3m / 17′ 5″	5.7m / 18' 8"	5.7m / 18′ 8″	6.1m / 19′ 9″
D	6.7m / 22′ 0″	7.1m / 23′ 4″	7.1m / 23′ 4″	7.1m / 23′ 4″
E	2.4m / 7′ 10″	2.8m / 9′ 2″	3.2m / 10′ 8″	3.5m / 11' 6"

POWER ARM FLAILHEADS

		PA5567	PA6067	PA6567T	PA7067T
1.00m	Supercut Flailhead - DD	_	_	_	_
1.20m	Supercut Flailhead - DD	_	_	_	_
1.20m	Multicut Flailhead - DD				
1.20m	Multicut Flailhead - BD				
1.20m	Tuffcut Flailhead - DD	_	_	_	_
1.20m	Twincut Flailhead - DD			_	_
1.20m	Omega Flailhead - DD				
1.20m	Omega Flailhead - BD				
1.50m	Multicut Flailhead - DD				
1.50m	Multicut Flailhead - BD				
1.50m	Twincut Flailhead - DD	_	_	_	_
1.50m	Omega Flailhead - DD				
1.50m	Omega Flailhead - BD				
1.60m	Multicut Flailhead - DD			_	_
1.60m	Multicut Flailhead - BD			_	_
1.60m	Tuffcut Flailhead - DD	_	_	_	_
1.60m	Omega Flailhead - DD			_	_
1.60m	Omega Flailhead- BD			_	_
2.00m	Multicut Flailhead - DD	_	_	_	_
2.00m	Multicut Flailhead - BD	_	_	_	_
Flailhe	ead options				
Flailhea	d Skid Kit				
Cushion	ned Grass Mowing Roller				
Hydraul	ic Roller				
Hydraul	ic Front Hood	_	_	_	_

■ Standard Equipment □ Optional Equipment − Not available

67 SERIES

Created for contractors and local government, the 67-series has the reach and power to tackle extensive verge-mowing and hedge-cutting duties. It also comes with a choice of advanced new control systems; Variable Forward Reach; and Twincut, the world's first dual rotor flailhead.

Built to last from super-strength Domex steel, 67-series machines are extremely robust and feature such enhancements as SoftStart rotor engagement, hydraulic safety breakaway, and a cushioned top link for increased longevity.

- 4 Reach options from 5.5m to 7.0m
- 3 Advanced control options
- 3 Mounting options
- 2 Armset options
- 4 Floatation services
- 27 Attachment options

