

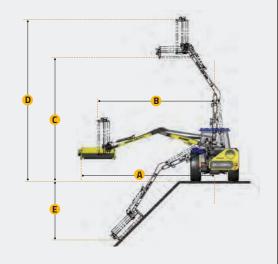
POWER ARM

50 SERIES

PA5360 - 5.3m (17' 5") reach **PA5860** - 5.8m (19' 0") reach

Advanced Controls Cable Control Motion Mini Motion Evolution Revolution Including Easy Drive System (EDS) Two-way Rotor Engagement - Cable Control (CRC) Two-way Rotor Engagement - Electric Control (ERC)* Mounting	PA5360	PA58
Motion Mini Motion Evolution Revolution Including Easy Drive System (EDS) Two-way Rotor Engagement - Cable Control (CRC) Two-way Rotor Engagement - Electric Control (ERC)* Mounting	- 0	_
Motion Evolution Revolution Including Easy Drive System (EDS) Two-way Rotor Engagement - Cable Control (CRC) Two-way Rotor Engagement - Electric Control (ERC)* Mounting		_
Evolution Revolution Including Easy Drive System (EDS) Two-way Rotor Engagement - Cable Control (CRC) Two-way Rotor Engagement - Electric Control (ERC)* Mounting		
Revolution Including Easy Drive System (EDS) Two-way Rotor Engagement - Cable Control (CRC) Two-way Rotor Engagement - Electric Control (ERC)* Mounting		
Two-way Rotor Engagement - Cable Control (CRC) Two-way Rotor Engagement - Electric Control (ERC)* Mounting		
Two-way Rotor Engagement - Electric Control (ERC)* Mounting		
Mounting		
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	60hp	60h
System Type	Gear	Gea
Pump Type	Cast	Cas
Total Flow Rate I/min	122.0	122
Arm Circuit Flow Rate I/min	19.0	19.
Attachment Circuit Flow Rate I/min	103.0	103
Oil Tank Capacity	180ltrs	180
Oil Cooler		
Totally Independent Hydraulic System		
Hydraulic Upgrades	_	_
Angle Float Kit	(Std on Cable)	(Std o
Lift Float Kit		(500 0)
Advanced Float Kit (only on EVOLUTION controls) EDS (only on REVOLUTION controls)		
PowerBoost (75 I/min Arm Circuit Flow Rate)	П	
	_	_
Additional Hydraulic Services		
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		
	3,500kg	4,00
Minimum Tractor Weight	_	80h
Minimum Tractor Weight Minimum Tractor Horsepower	80hn	
Minimum Tractor Horsepower	80hp	JUI
=	80hp 1015kg	1060





REACH DIMENSIONS

	PA5360	PA5860
А	5.3m / 17′ 5″	5.8m / 19′ 0″
В	4.7m / 15′ 5″	5.2m / 17′ 1″
С	4.8m / 15′ 9″	5.2m / 17′ 1″
D	6.3m / 20' 8"	6.8m / 22' 4"
E	2.5m / 8′ 2″	2.7m / 8′ 10″

POWER ARM FLAILHEADS

	PA5360	PA5860
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	-	_
Flailhead options		
Flailhead Skid Kit		
Cushioned Grass Mowing Roller		
Hydraulic Roller		
Hydraulic Front Hood	_	_

■ Standard Equipment □ Optional Equipment − Not available



Created for large-scale farmers, contractors and local government green maintenance teams, the 60-series is tough and durable and includes such enhancements as tapered seamwelded arms for strength and lightness, a cushioned top link for comfort in transport, and an axle-mounting option.

While retaining the price of a mid-range machine, the 60-series allows access to a series of performance-enhancing features such as McConnel's award winning Easy Drive System and state-of-the-art Revolution controls.

- 2 Reach options from 5.3m to 5.8m
- 4 Advanced control options
- 3 Mounting options
- 2 Armset options
- 4 Floatation services
- 22 Attachment options

