

# INTRODUCING G2 RMX SERIES MOWERS

**BUILT ON THE SUCCESS** of the market-leading **G1**, we have consulted, refined, and engineered the **G2** to set us apart in wide-area mowing.

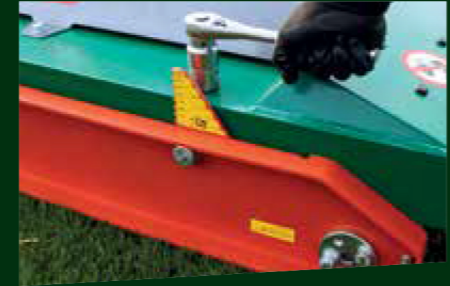
**LESS MAINTENANCE, MORE FEATURES, INCREDIBLE RELIABILITY AND LESS DOWNTIME THAN EVER BEFORE** RESULT IN INCREASED PROFITS AND THE FINEST CUT QUALITY ON THE MARKET.

- ✓ **IT IS PROVEN TO PRODUCE THE FINEST CUT QUALITY ON THE MARKET** – The best presentation in all weather conditions.
- ✓ **A STRONG AND RELIABLE DRIVE TRANSMISSION** – Means less downtime
- ✓ **LOWER TRACTOR HP REQUIREMENTS** – From just 30hp
- ✓ **MINIMAL GREASE POINTS** – Reduced maintenance

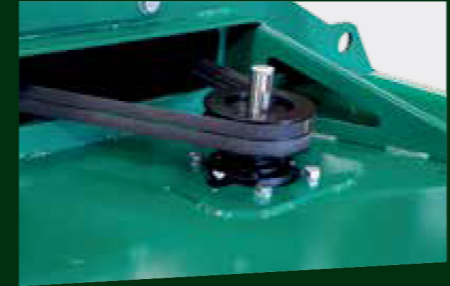
## KEY FEATURES & BENEFITS

- ✓ **FULL WIDTH ROLLERS** – Follows ground contours accurately, leaving a professional striped effect on the turf.
- ✓ **5MM HEAVY PRESSED STEEL DECK** – Integral strength for long service life. Sand blasted and powder coated for maximum durability.
- ✓ **SIMPLE CUTTING HEIGHT ADJUSTMENT** – Single spanner operation allows infinite cutting height variation. Greasable threads are enclosed beneath the deck to protect from debris.
- ✓ **TWIN BELT DRIVE** – For maximum power transmission to cope with larger volumes of grass.

- ✓ **ROLLER SCRAPER** – Keeps rollers free of debris build-up.
- ✓ **ANGLED ROTOR BAFFLES** – Ensure even grass distribution across the full width of the machine.
- ✓ **ANTI-SCALP DISCS** – Eliminate scalping and protect the turf when cutting very low.
- ✓ **CAST ROLLER END CAPS WITH DUAL TAPER BEARINGS** – Ensure a long service life, as they are designed to withstand side-thrust when turning during mowing. Keep maintenance costs to a minimum, as components can be replaced individually.
- ✓ **GOLDCUT BLADES** – Zone hardened precision blades spin at 96m/sec for premium cut quality at a fast forward speed. Blades pivot to minimise stone damage, and have an upturn to generate suction effect.
- ✓ **REARSTEER DECK PIVOTS TO FOLLOW DIRECTION OF TRAVEL** – Patented design reduces turf damage while ensuring no uncut strips of grass.
- ✓ **INDEPENDENT FLOAT ON ALL DECKS** – Superb ground contour following.
- ✓ **THE LARGEST WHEELS & TURF TYRES** – For minimal ground compaction.
- ✓ **THE NARROWEST TRANSPORT WIDTH & INDEPENDENT SUSPENSION** – For smooth road travel.
- ✓ **PREMIUM CUT** – High blade tip speed gives superb results every time.
- ✓ **REDUCE FUEL CONSUMPTION** – Save up to 50% in fuel costs.
- ✓ **PROLIFT SYSTEM** – Partial deck lift for crossing paths, headland turns and cross-cut.



**SIMPLE CUTTING HEIGHT ADJUSTMENT**



**TWIN BELT DRIVE - TO COPE WITH LARGER VOLUMES OF GRASS**



MODEL SHOWN **RMX-500 FAIRYHOUSE RACECOURSE IRELAND. HOME OF THE IRISH GRAND NATIONAL**



✓ **IDEAL FOR:** COUNCILS & LARGE AMENITY AREAS, CONTRACTORS, POLO PITCHES, RACECOURSES, SPORTS TURF, TURF FARMS, SCHOOLS & UNIVERSITY & AIRFIELDS

The Wessex **RMX PROLINE TRI-DECK** machines have set a new benchmark in high output roller mowers. Incorporating all the benefits of the popular rigid deck units into one superb machine, these mowers are the perfect choice for the council and local authority contractor.

- ✓ **IT IS PROVEN TO PRODUCE THE FINEST CUT QUALITY ON THE MARKET** – The best presentation in all weather conditions.
- ✓ **IT HAS THE LARGEST WHEELS AND TYRES** – For minimal ground compaction
- ✓ **THE NARROWEST TRANSPORT WIDTH** – Imperative for transporting between jobs
- ✓ **THE STRONGEST AND MOST RELIABLE DRIVE TRANSMISSION** – Means less downtime
- ✓ **LOWER TRACTOR HP REQUIREMENTS** – From just 60hp
- ✓ **MINIMAL GREASE POINTS** – Reduced maintenance
- ✓ **LED LIGHTING WITH STROBE AS STANDARD** – Long service life and optimal lighting. Numberplate mounting position included.
- ✓ **PROLIFT** – Allows simple partial deck lift for crossing paths. Fitted as standard

**MORE GREAT FEATURES**



“ I have owned a Wessex mower for eight years and completed one season with the new **RMX-500 G2**.

The machine is excellent. The new, improved chassis and folding-deck design take this machine to the next level. The very high blade tip speed produces a superb finish in both the wet and dry with excellent distribution of clippings.

I'm cutting up to 130 acres per week, reaching cutting speeds of 15kph. We achieve a 15% time-saving improvement on previous models with this machine. With the excellent service from Wessex and great backup from my local dealer, I'm looking forward to taking the **RMX-500 G2** into the next season. ”

**MALCOLM WEAVER** – MW AGRI LTD

**RMX G2 TRI-DECK MOWERS**



|                         | <b>RMX-500</b> | <b>RMX-620</b> | <b>RMX-680</b> | <b>RMX-800</b> |
|-------------------------|----------------|----------------|----------------|----------------|
| CUTTING WIDTH           | 5.0m           | 6.2m           | 6.8m           | 8.0m           |
| OVERALL WIDTH           | 5.13m          | 6.33m          | 6.93m          | 8.13m          |
| TRANSPORT WIDTH         | 2.3m           | 2.3m           | 2.53m          | 2.53m          |
| CENTRE DECK             | 1.8m           | 1.8m           | 2.4m           | 2.4m           |
| WING DECKS              | 1.8m           | 2.4m           | 2.4m           | 3.0m           |
| WEIGHT                  | 2460kg         | 2760kg         | 2960kg         | 3080kg         |
| CUTTING HEIGHT RANGE    | 10-110mm       | 10-110mm       | 10-110mm       | 10-110mm       |
| NO. OF CUTTING SPINDLES | 9              | 11             | 12             | 14             |
| POWER REQUIRED          | 60hp           | 75hp           | 80hp           | 100hp          |
| WORKRATE (AT 12MPH)     | 20.5 acres/hr  | 25.5 acres/hr  | 27.9 acres/hr  | 38.6 acres/hr  |
| GREASE POINTS           | 51             | 54             | 57             | 60             |
| TYRE SIZE               | 15.0/55 -17    | 15.0/55 -17    | 15.0/55 -17    | 15.0/55 -17    |
| SPRUNG AXLE             | Yes            | Yes            | Yes            | Yes            |

**TRI-DECK OPTIONS**

- ✓ **PROLIFT<sup>2</sup> HYDRAULIC OR ELECTRIC INDEPENDENT DECK LIFT**
- ✓ **DEEP SKIDS**
- ✓ **HYDRAULICS BRAKES**
- ✓ **SPARE WHEEL & SCREW JACK**
- ✓ **REMOTE UNLATCH**
- ✓ **DOUBLE CLEVIS HITCH**
- ✓ **REMOTE GREASING**

**BLADE OPTIONS**

(RMX-500 / RMX-620 / RMX-680 / RMX-800)

- ✓ **PROMULCHER**  
MULCHING BLADES
- ✓ **GOLDCUT BLADES**  
– AS STANDARD
- ✓ **SPIROCUT<sup>4</sup>**  
BLADE SYSTEM



SCAN TO SEE IT IN ACTION

✓ **NARROW TRANSPORT WIDTH**



✓ **PROLIFT – ALLOWS SIMPLE PARTIAL DECK LIFT FOR CROSSING PATHS**



✓ **PROLIFT<sup>2</sup> – OPTIONAL INDEPENDENT DECK LIFT**



**PROVEN TO PRODUCE THE FINEST CUT QUALITY ON THE MARKET**

*– THE BEST PRESENTATION IN ALL WEATHER CONDITIONS, INCLUDING THE RAIN!*



**COUNCILS & LARGE AMENITY AREAS**

MODEL SHOWN **RMX-500**



**CONTRACTORS**

*(SHOWN IN THE RAIN)*

MODEL SHOWN **RMX-500**



**SPORTS TURF**

*(SHOWN IN THE RAIN)*

MODEL SHOWN **RMX-500**



**LONG GRASS**

MODEL SHOWN **RMX-500**

**G2**  
INNOVATIONS



**POLO PITCHES**

MODEL SHOWN **RMX-800**



**RACECOURSES**

MODEL SHOWN **RMX-500**



**TURF FARMS & AIRFIELDS**

MODEL SHOWN **RMX-800**



**BRITISH MANUFACTURING  
EXCELLENCE SINCE 1962**

**CRX WINTER SERVICE KITS**  
(STD BLADES/BOLTS/BELTS/GREASE)

✓ AVAILABLE FOR MODELS  
**CRX-150, CRX-180, CRX-240, CRX-320,  
CRX-410 & CRX-500**

**RMX G2 WINTER SERVICE KITS**  
(STD BLADES/BOLTS/BELTS/GREASE)

✓ AVAILABLE FOR MODELS  
**RMX-180, RMX-240, RMX-300,  
RMX-500-G2, RMX-620-G2, RMX-680-G2  
& RMX-800G2**

*When only the best will do...*

**SPECIFICATION COMPARISONS**

**CRX**

**CRX RIGID & TRI-DECK MOWERS**

|                         | CRX G2 RIGID-DECK MOWERS |          |          | CRX G2 TRI-DECK MOWERS |          |          |
|-------------------------|--------------------------|----------|----------|------------------------|----------|----------|
|                         | CRX-150                  | CRX-180  | CRX-240  | CRX-320                | CRX-410  | CRX-500  |
| CUTTING WIDTH           | 1.5m                     | 1.8m     | 2.4m     | 3.2m                   | 4.1m     | 5.0m     |
| OVERALL WIDTH           | 1.66m                    | 1.96m    | 2.56m    | 3.35m                  | 4.24m    | 5.14m    |
| TRANSPORT WIDTH         | 1.66m                    | 1.96m    | 2.56m    | 2.1m                   | 2.1m     | 2.1m     |
| APPROX WEIGHT           | 266kg                    | 294kg    | 365kg    | 1,360kg                | 1,500kg  | 1,665kg  |
| CUTTING HEIGHT RANGE    | 10-110mm                 | 10-110mm | 10-110mm | 10-110mm               | 10-110mm | 10-110mm |
| NO. OF CUTTING SPINDLES | 3                        | 3        | 3        | 9                      | 9        | 9        |
| POWER REQUIRED          | 18hp                     | 20hp     | 25hp     | 35hp+                  | 40hp     | 45hp     |



**RMX**

**RMX G2 RIGID & TRI-DECK MOWERS**

|                         | RMX G2 RIGID-DECK MOWERS |              |               | RMX G2 TRI-DECK MOWERS |               |               |               |
|-------------------------|--------------------------|--------------|---------------|------------------------|---------------|---------------|---------------|
|                         | RMX-180                  | RMX-240      | RMX-300       | RMX-500                | RMX-620       | RMX-680       | RMX-800       |
| CUTTING WIDTH           | 1.8m                     | 2.4m         | 3.0m          | 5.0m                   | 6.2m          | 6.8m          | 8.0m          |
| OVERALL WIDTH           | 1.93m                    | 2.53m        | 3.13m         | 5.13m                  | 6.33m         | 6.93m         | 8.13m         |
| TRANSPORT WIDTH         | -                        | -            | -             | 2.3m                   | 2.3m          | 2.53m         | 2.53m         |
| CENTRE DECK             | -                        | -            | -             | 1.8m                   | 1.8m          | 2.4m          | 2.4m          |
| WING DECKS              | -                        | -            | -             | 1.8m                   | 2.4m          | 2.4m          | 3.0m          |
| WEIGHT                  | 467kg                    | 640kg        | 722kg         | 2460kg                 | 2760kg        | 2960kg        | 3080kg        |
| CUTTING HEIGHT RANGE    | 10-110mm                 | 10-110mm     | 10-110mm      | 10-110mm               | 10-110mm      | 10-110mm      | 10-110mm      |
| NO. OF CUTTING SPINDLES | 3                        | 4            | 5             | 9                      | 11            | 12            | 14            |
| POWER REQUIRED          | 30hp                     | 40hp         | 55hp          | 60hp                   | 75hp          | 80hp          | 100hp         |
| WORKRATE (AT 12MPH)     | 7.4 acres/hr             | 9.8 acres/hr | 12.3 acres/hr | 20.5 acres/hr          | 25.5 acres/hr | 27.9 acres/hr | 38.6 acres/hr |
| GREASE POINTS           | -                        | -            | -             | 51                     | 54            | 57            | 60            |
| TYRE SIZE               | -                        | -            | -             | 15.0/55 -17            | 15.0/55 -17   | 15.0/55 -17   | 15.0/55 -17   |
| SPRUNG AXLE             | -                        | -            | -             | Yes                    | Yes           | Yes           | Yes           |

