



High performance

The T4240 is a high output mower able to compete with tractor drawn gangmowers in large open areas, yet has the versatility to be used in confined spaces as either a triple, or a five unit machine. Excellent all round visibility from the seating position allows cutting up to obstacles and helps ensure a safer operation.

T4240



Full Weather ROPS Cab

The option of a fully glazed all weather ROPS certified Cab, gives maximum visibility and a safe comfortable working environment. Air conditioning and heater systems are available, giving the operator added comfort in all weathers. The cab can be tilted forwards to gain access for easy servicing.









Accessible centre unit for easy adjustment.



Heavy duty commercial cutting units.

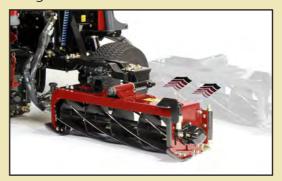
Transmission System

The T4240 transmission system allows the machine to deliver excellent high torque performance on slopes. To help reduce travelling time between sites, the machine has a maximum transport speed of 22 km/h (14 mph).



Breakback System

The two outer cutting units incorporate a breakback system, which minimises damage if contact is made with obstructions. When not in use the outer units fold neatly back behind the front wheels and away from the operator's line of sight.

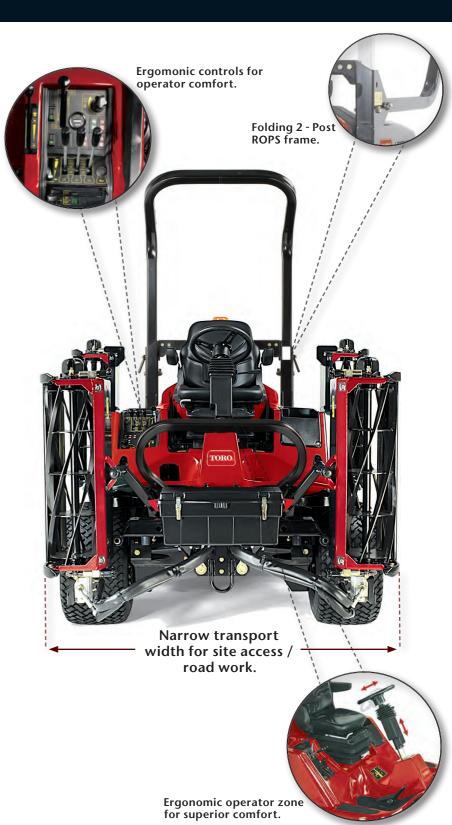


Rear Axle

The strong rear axle assembly incorporates a steering shockload protection system. This feature is particularly beneficial when climbing kerbs or working in rough terrain. It also protects the rear axle components against potential damage.



T4240 High Output 5-Unit Mower



Drive System

The T4240 has two switchable modes to suit the different traction requirements for grass and road surfaces. Road mode enables a smooth 4 wheel-drive operation that minimises tyre wear. Work mode provides superior 4 wheel-drive traction on loose or soft surfaces and also enables the use of the hydraulic differential lock for enhanced traction in extreme conditions.

Specifications - T4240 High Output 5-Unit Mower

CDE CIFIC ATIONS	T1010
SPECIFICATIONS	T4240
	Kubota® V2203, 4-cylinder indirect injection, electric start
	35.3 kW (47.3 hp) @ 2800 rpm net
FUEL	Diesel
COOLING	Water cooled
TRANSMISSION	Closed loop hydrostatic
DRIVE SYSTEM	Automatic 4WD with foot operated diff lock
GROUND PRESSURE	0.7 - 1.41 kg/cm (10 - 20 psi) Depending on turf conditions
STEERING	Hydrostatic rear wheel steering with shockload protection
BRAKES	Hydrostatic service brakes using oil immersed disc brakes
FUEL SYSTEM	70 Litres (15.4 UK Gallons)
HYDRAULIC CAPACITY	77 Litres (17 UK Gallons). Diagnostic hydraulic test ports. 10 micron filtration
TYRES: FRONT	26 x 12.00 - 12, 4 ply Turf pattern
TYRES: REAR	20 x 10.00 - 8, 4 ply Turf pattern
GROUND SPEED: TRANSPORT	22 km/h (0 - 14 mph) Forward; 11 km/h (0 - 7 mph) Reverse
GROUND SPEED: MOWING	13 km/h (0 - 8 mph) Forward; 6.5 km/h (0 - 4 mph) Reverse
CONTROLS	Cutting unit lift configuration switch - Hand throttle - Key ignition switch - Cutting unit drive switch (On - Off - Reverse / Backlap) - Parking brake (Single hand operated lever) - Foot operated forward / reverse pedal - Foot operated differential lock - Hand operated weight transfer adjustment - Hand operated button horn - Adjustable steering wheel/column - 3 hand operated levers for independent lift to each cutting unit
SEAT (STANDARD)	High back with adjustable angle, arm rests, adjustable suspension to suit weight of operator. Height adjustment - 60 mm, Fore / aft adjustment - 150 mm
ROPS*	Folding 2 Post ROPS Frame (designed and tested to EU directive 79/622/EEC)
OPTIONS	Standard full weather ROPS cab - Heater blower / Aircon with heater blower for ROPS cab - Cab tilt kit - Fabric seat upgrade kit - Deluxe seat (vinyl / fabric) - Full European lighting kit - Flashing beacon - Front roller with Smooth or Grooved rollers for floating configuration
OPERATOR SAFETY	Cutting unit drive disengages when operator leaves seat. Engine starts only when forward / reverse pedal is in neutral, the parking brake is applied and the cutting units are disengaged.
WARNING LIGHT INDICATORS	Hydraulic oil temperature - Engine pre-heat - Engine coolant temperature - Battery charge - Hydraulic return filter blockage - Engine oil pressure - Hydraulic transmission filter blockage
INTERLOCK LIGHTS	Cutterdrive switch off - Parking brake engaged - Transmission in neutral
GAUGES	Fuel tank level indicator - Hydraulic oil tank sight glass - Digital hourmeter
	CUTTING UNITS
TYPE	MK3 fully interchangeable cutting unit - 762 mm (30") width
CONFIGURATION	MK3 200 mm (8") Fixed and Floating or MK3 250 mm (10") Fixed
CUTTING CYLINDER	4, 6, 8 or 10 blade 200 mm (8") diameter or 4, 6 or 8 blade 200 mm (10") diameter
CLIP FREQUENCY	4 blade: 23 cuts/m (21 cuts/yd) at 11 km/h (7 mph) 6 blade: 34 cuts/m (31 cuts/yd) at 11 km/h (7 mph) 8 blade: 46 cuts/m (42 cuts/yd) at 11 km/h (7 mph)
CYLINDER DRIVE	Direct drive hydraulic motor
CUTTING UNIT LIFT	Fully independent hydraulic lift
CYLINDER TO BEDKNIFE	
CYLINDER SPEED	1050 rpm approx.
HEIGHT OF CUT	Spanner adjustment 12 - 80mm (1/2" - 3 1/8")
	Smooth 76 mm (3") diameter
	1870 kg (4123 lbs)
	1920 mm (75 1/2*)
	Two-year limited
CERTIFICATION	·
CENTIFICATION	1

- Approved folding 2 post ROPS frame is fitted as standard, unless otherwise specified with a ROPS cab.
- **All weights include: 2 post ROPS, 8 inch 6 blade cutterheads and with a full tank of fuel. It excludes the operator and any other options.

PROFESSIONAL SERVICES

Technical Service and Operator Courses are available. Contact our After Sales Team for more details on the number below.

Genuine Parts

Keep the productivity and performance of your equipment at its peak by using genuine replacement parts. Find and identify your replacement parts online at www.hayter.co.uk



2930 mm (115")

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1890 mm (74 1/2")

3460 mm (136") 3700 mm (145 1/2")

Count on it.

For more information or to arrange a demon Hayter Limited

Spellbrook, Bishop's Stortford, Hertfordshire.
England CM23 48U
Tel: +44 (0) 1279 723444
Fax: +44 (0) 1279 600338
email: sales@hayter.co.uk www.hayter.co.uk