

# J.P.C

## TURF CARE

Manufacturers of Rotary Cutting Equipment

### Std Rotary Topper Price list for 2008

#### Machine

All new machinery is supplied "ready to use" with Operators manual, Warranty form & CE certification documentation.

STD MODEL	B1100	B1200	B1500	B1800
PRICE / UNIT	£800.00	£825.00	£1,125.00	£1,275.00

#### Spares

##### Blade & Bolt Package

Blade & bolt package includes 2 off blades, 2 off blade bolts, nuts & bushes. Please note that this package does not include the blade carrier hub.

MODEL	B1100	B1200	B1500	B1800
PRICE / SET	£79.75	£82.50	£93.50	£104.50

##### Blade Hub Carrier

MODEL	B1100	B1200	B1500	B1800
PRICE / UNIT	£150.00	£145.00	£160.00	£178.50

#### Gearbox

MODEL	B1100	B1200	B1500	B1800
PRICE / UNIT	£145.00	£159.50	£159.50	£176.00

#### P.T.O. Drive Shaft

MODEL	B1100	B1200	B1500	B1800
PRICE / UNIT	£159.50	£159.50	£159.50	£180.00

#### Linkage Pin & Spring Clip Set

Includes 1 off top pin, 2 off bottom pins & 3 off spring retaining clips

MODEL	B1100	B1200	B1500	B1800
PRICE / SET	£80.00	£80.00	£95.00	£95.00

\*\*\*All prices shown are RRP and exclude VAT\*\*\*  
V.A.T will be charged at the current % rate at point of order.

#### Contact Information

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## 1100, 1200, 1500 1800 SERIES TOPPERS



Tried & tested robustly engineered unitary construction capable of withstanding the most arduous of conditions.

Adjustable rigid side skids giving numerous cutting positions.

Ability to semi-offset the machine to the left & right side allowing for the blades to cut against the grass laid down by the tractor wheels.

Double stabilizing chains for transportation protected with 3mm thick Polyurethane tube preventing damage to the deck

1 off heavy duty blade carrier with 2 off hardened & tempered swinging blades mounted on case hardened bushes & toughened pins to obtain optimum effect with good wear properties. The drive train has been developed through the years to obtain maximum effect over the cutting area whilst possessing superb anti-shock characteristics therefore vastly increasing the life of strategic components.

Tubular skids fitted with wear plates to minimize scarfing of the ground when turning

Flush upper deck surface preventing water & debris build up. This also facilitates easy cleaning after use.

All new machines are supplied with an low tack protective film to the top surface making sure that the units are in excellent condition when purchased & delivered.

All fabricated components are prepared with a non ferrous abrasive prior to pre treatment & Polyester powder coating. This gives an excellent "key" for the next surface treatment to adhere & results in a hard wearing, excellent finish to the product.

High Quality gear box & PTO shaft including safety shear pins preventing catastrophic failure.

Full CE certification on all machinery supplied.

### 1100 (3.5ft) SINGLE CARRIER INLINE / SEMI OFFSET

O/a width -	1206mm
O/a length -	1280mm
Cutting width -	1042mm
Minimum cutting height -	10mm
Maximum cutting height -	70mm
Blade carrier type -	Std
No of Blade carriers -	1 off
No of blades -	2 off
HP Requirement -	18+
HP Max -	30
Drive -	PTO
RPM -	540
Weight -	145Kg

### 1200 (4ft) SINGLE CARRIER INLINE / SEMI OFFSET

O/a width -	1306mm
O/a length -	1280mm
Cutting width -	1142mm
Minimum cutting height -	10mm
Maximum cutting height -	70mm
Blade carrier type -	Std
No of Blade carriers -	1 off
No of blades -	2 off
HP Requirement -	18+
HP Max -	30
Drive -	PTO
RPM -	540
Weight -	165Kg

### 1500 (5ft) SINGLE CARRIER INLINE / SEMI OFFSET

O/a width -	1606mm
O/a length -	2025mm
Cutting width -	1441mm
Minimum cutting height -	10mm
Maximum cutting height -	85mm
Blade carrier type -	Std
No of Blade carriers -	1 off
No of blades -	2 off
HP Requirement -	20+
HP Max -	30
Drive -	PTO
RPM -	540
Weight -	205Kg

### 1800 (6ft) SINGLE CARRIER INLINE / SEMI OFFSET

O/a width -	1863mm
O/a length -	2090mm
Cutting width -	1706mm
Minimum cutting height -	12mm
Maximum cutting height -	100mm
Blade carrier type -	Std
No of Blade carriers -	1 off
No of blades -	2 off
HP Requirement -	25+
HP Max -	40
Drive -	PTO
RPM -	540
Weight -	260Kg