



# PLASTIC & STEEL TRAY WHEELBARROWS



Steel Tray  
WBR206



Plastic Tray  
WBR100



Mulch Barrow  
MBR061



HD Steel Tray  
WBR306



HD Steel Tray with  
Timber Handle  
WBR403

| OLD MODEL NUMBER   | NEW MODEL NUMBER | VOLUME (L) | TRAY TYPE | TYRE SIZE | WHEEL RIM | WHEEL CODE | WHEEL TYPE     | LOAD CAPACITY (KG) |
|--|------------------|------------|-----------|-----------|-----------|------------|----------------|--------------------|
| <b>LANDSCAPER'S BARROW – BLACK PLASTIC TRAY</b>            |                  |            |           |           |           |            |                |                    |
| WBR004   | WBR100           | 100        | Plastic   | 4.00-8    | Plastic   | PN1627     | Pneumatic      | 150                |
| -  | WBR101           | 100        | Plastic   | 4.00-8    | Steel     | PN1607     | Pneumatic      | 150                |
| WBR003   | WBR102           | 100        | Plastic   | 16x6.50-8 | Plastic   | PN1610     | Pneumatic      | 150                |
| WBR001   | WBR103           | 100        | Plastic   | 16x6.50-8 | Steel     | PN1658     | Pneumatic      | 150                |
| -  | WBR104           | 100        | Plastic   | 4.00-8    | Steel     | PF1642     | Puncture Proof | 150                |
| WBR002   | WBR105           | 100        | Plastic   | 16x6.50-8 | Plastic   | PF1628     | Puncture Proof | 150                |
| -  | WBR106           | 100        | Plastic   | 16x6.50-8 | Steel     | PF1659     | Puncture Proof | 150                |
| <b>TRADIE'S BARROW – YELLOW STEEL TRAY</b>                 |                  |            |           |           |           |            |                |                    |
| WBR021   | WBR200           | 100        | Steel     | 4.00-8    | Plastic   | PN1627     | Pneumatic      | 200                |
| -  | WBR201           | 100        | Steel     | 4.00-8    | Steel     | PN1607     | Pneumatic      | 200                |
| WBR020   | WBR202           | 100        | Steel     | 16x6.50-8 | Plastic   | PN1610     | Pneumatic      | 200                |
| WBR023   | WBR203           | 100        | Steel     | 16x6.50-8 | Steel     | PN1658     | Pneumatic      | 200                |
| -  | WBR204           | 100        | Steel     | 4.00-8    | Steel     | PF1632     | Puncture Proof | 200                |
| -  | WBR205           | 100        | Steel     | 16x6.50-8 | Steel     | PF1659     | Puncture Proof | 200                |
| WBR022   | WBR206           | 100        | Steel     | 16x6.50-8 | Plastic   | PF1628     | Puncture Proof | 200                |
| <b>MULCH BARROW – GREEN PLASTIC TRAY</b>                   |                  |            |           |           |           |            |                |                    |
| MBR061   | -                | 130        | Plastic   | 16x6.50-8 | Steel     | -          | Pneumatic      | 150                |
| <b>HEAVY DUTY BARROW – RED HD STEEL TRAY</b>               |                  |            |           |           |           |            |                |                    |
| -  | WBR301           | 100        | HD Steel  | 16x6.50-8 | Steel     | PN1658     | Pneumatic      | 200                |
| WBR040   | WBR302           | 100        | HD Steel  | 16x6.50-8 | Plastic   | PN1610     | Pneumatic      | 200                |
| -  | WBR303           | 100        | HD Steel  | 4.00-8    | Steel     | PF1632     | Puncture Proof | 200                |
| -  | WBR304           | 100        | HD Steel  | 4.00-8    | Steel     | PF1642     | Puncture Proof | 200                |
| -  | WBR305           | 100        | HD Steel  | 16x6.50-8 | Steel     | PF1659     | Puncture Proof | 200                |
| WBR041   | WBR306           | 100        | HD Steel  | 16x6.50-8 | Plastic   | PF1628     | Puncture Proof | 200                |
| <b>HEAVY DUTY TIMBER HANDLE BARROW – RED HD STEEL TRAY</b> |                  |            |           |           |           |            |                |                    |
| -  | WBR400           | 100        | HD Steel  | 4.00-8    | Plastic   | PN1627     | Pneumatic      | 200                |
| -  | WBR401           | 100        | HD Steel  | 4.00-8    | Steel     | PN1607     | Pneumatic      | 200                |
| -  | WBR402           | 100        | HD Steel  | 16x6.50-8 | Steel     | PN1658     | Pneumatic      | 200                |
| -  | WBR403           | 100        | HD Steel  | 16x6.50-8 | Plastic   | PN1610     | Pneumatic      | 200                |
| -  | WBR404           | 100        | HD Steel  | 4.00-8    | Steel     | PF1642     | Puncture Proof | 200                |
| -  | WBR405           | 100        | HD Steel  | 16x6.50-8 | Steel     | PF1659     | Puncture Proof | 200                |
| -  | WBR406           | 100        | HD Steel  | 16x6.50-8 | Plastic   | PF1628     | Puncture Proof | 200                |

A Richmond wheelbarrow is an essential piece of equipment for any builder, bricklayer, landscaper, gardener or home handyperson.

Plastic and steel tray wheelbarrows are available, each with a wide range of wheel types to suit all manner of applications.

New timber handle wheelbarrows are also available.

# UP TO 130L

# PNEUMATIC — OR — PUNCTURE PROOF WHEELS

Turn the page for information on choosing the right wheelbarrow for your needs.



# CHOOSING THE RIGHT WHEELBARROW

## TRAY TYPE

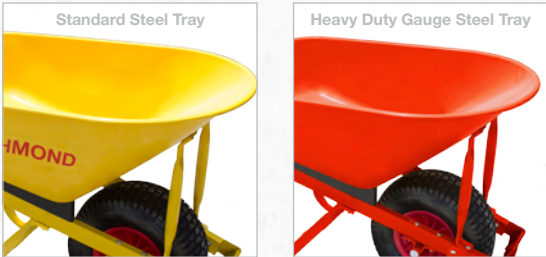
Richmond's range of wheelbarrows are available in two different tray types: Plastic, and Steel (thicker gauge steel trays are also available).

### PLASTIC TRAY



A plastic tray is lighter than a steel tray and will not rust. They are mainly suitable for landscapers, gardeners, and around the home use. They are suitable for a range of loads including: mulch, dirt and sand.

### STEEL TRAY



A steel tray provides a higher level of damage resistance than a plastic tray, and its strength will not degrade with constant UV exposure. More resilient to a shovel and abrasive loads; a steel tray wheelbarrow is suited to shifting materials such as rocks, bricks, sand, tiles, pavers, and concrete.

## WHEEL TYPE

### PNEUMATIC WHEEL

Richmond's **Pneumatic** wheels are available with a plastic or steel centred rim. A **Plastic Centred** rim is lightweight, corrosion and rust resistant, and is suitable for wet/damp environments. A **Steel Centred** rim is more durable and has a longer life than a plastic rim.



### PUNCTURE PROOF WHEEL

Richmond's **Puncture Proof** wheels eliminate flat tyres and the need to replace tubes. Available with a plastic or steel centre, **Puncture Proof** wheels offer the same cushioned ride of a **Pneumatic** without the need to worry about punctured or deflated tyres.

**The wider the wheel is, the more stable the wheelbarrow will be – making heavier loads easier to manage. A wider wheel will travel over bumps with ease compared to a narrow wheel, and is less likely to dig into soft or loose ground.**

## HANDLES



### STEEL HANDLE

Steel handles offer a high damage resistance and will not break easily on impact or the wheelbarrow being dropped.



### TIMBER HANDLE

A timber wheelbarrow handle can offer a more comfortable grip than a steel handle and can reduce the strain on a users upper body due to the flexing nature of timber. Timber handles do not heat up as much on hot days, making outdoor work in some conditions easier.

