

# Balances

## Champ™ II Using CD11 indicator to meet basic application needs, within budget

### Applications

- Weighing (3 units)
- Parts counting
- Display hold
- Mains or battery operation

### Features

- RS232 interface
- 304 grade stainless steel platform with black painted frame
- IP67 aluminium load cell
- Stainless steel column
- Backlit LCD display
- Levelling feet and bubble
- Net/Gross/Tare
- Refer to later pages for correct calibration weights

### Options

- EC Type Approval - 2nd stage



Product no	Capacity	Factory Readability (non-approved)	Approved Readability	Platform
12206/70	15kg	2g	5g	305 x 355mm
12206/71	30kg	5g	10g	305 x 355mm
12206/72	60kg	10g	20g	305 x 355mm
12206/73	60kg	10g	20g	400 x 500mm
12206/74	100kg	20g	N/A	400 x 500mm
12206/75	150kg	20g	50g	420 x 550mm
12206/76	300kg	50g	100g	420 x 550mm

### Options - Must be ordered at the same time as the scale

Product no	Description
12206/80	2nd stage verification*Add "1" to the end of Model No (CH15R111) * Postcode of final destination must be supplied at time of order

### Accessories

Product no	Description
12206/81	Replacement AC mains adapter
12206/82	PC interface cable - 9 pin
12206/83	Printer SF42(includes interface cable)

## Carbon Steel Champ™ Square - Carbon Steel platform with IP65 indicator

Platform scales

### Applications

- Basic weighing (4 units)
- Parts counting
- Dynamic weighing
- Mains or battery operation



### Features

- RS232 interface
- Auto-off timer
- Net/gross/tare
- Backlit LCD display
- IP65 stainless steel CW-11indicator
- Mounting bracket
- 304 grade stainless steel platform with black painted frame
- IP67 aluminium load cell
- Levelling feet and bubble

Product no	Capacity	Factory Readability (non approved)	Approved Readability	Platform
12206/90	15kg	2g	5g	300 x 300mm
12206/91	30kg	5g	10g	300 x 300mm