

Smooth drum rollers from Conplant



Need to hire a smooth drum roller for your next job?
We've got it!









Take your pick from Australia's most comprehensive roller hire range.

With smooth drum rollers from 6t to 27t, and a footprint all over Australia, you're never too far from your nearest Conplant branch and our personal, friendly and reliable service and parts teams.

Choose your weight class and let's get to work. Give us a call on 1300 166 166.



Why hire from Conplant?

-  Delivery all over Australia
-  Hire for a day, a week or months
-  Available with Rollover Prevention System - ROPS2
-  Some machine types available with Remote unmanned system
-  Available with Intelligent Integrated Collision Avoidance System - IICAS
-  Delivered with a full tank of fuel
-  Safety checked for your protection
-  Operation manual and risk assessment documentation supplied

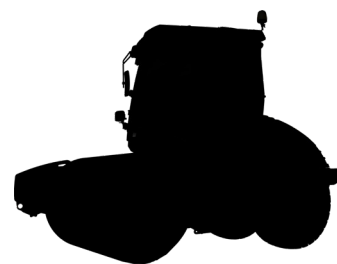


6-8 tonnes

Perfect for smaller projects with tight access, or residential areas.

Key features

The smallest single-drum soil compactor available. Compact and maneuverable enough to be used in narrow work spaces or confined areas. Easy to transport on a tilt tray, and can be loaded and unloaded safely within smaller compounds. Fuel-efficient with great visibility. Includes variable frequency settings for a wide range of applications and materials.



Applications

Suitable for small civil and construction applications including driveways, road repair or landscaping and median strips. Ideal for compacting a wide range of materials including gravel, sand and other granular or non-cohesive mixed soils. Perfect for sealing at the end of the day or when wet weather is approaching.

Operating Weight:

6590 – 7675 kg

Overall Width:

1720 – 1880 mm

Overall Height:

3000 – 3132 mm

Overall Length:

4409 – 5195 mm

Rolling Width:

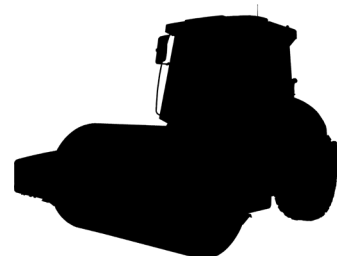
1680 mm

8-11 tonnes

Ideal for small to medium-sized projects in residential areas.

Key features

A mid-sized roller that's compact and maneuverable enough to be used in narrow work spaces. Easy to transport on larger tilt tray, and can be loaded and unloaded safely in tight-access areas. Fuel-efficient with great visibility. Includes variable frequency settings for a wide range of applications and materials.



Applications

Suitable for small to medium-sized civil and construction applications. Ideal for compacting a wide range of materials including gravel, sand and other granular or non-cohesive mixed soils. Perfect for sealing at the end of the day or when wet weather is approaching.

Operating Weight:

8870 – 10840 kg

Overall Width:

1930 – 2290 mm

Overall Height:

3000 – 3220 mm

Overall Length:

5195 – 5510 mm

Rolling Width:

1680 – 2134 mm



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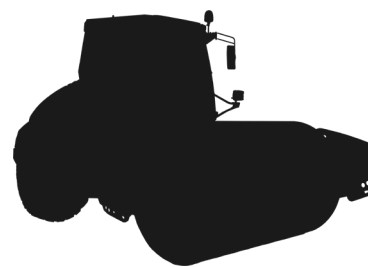
parts



service

11-14 tonnes

Manoeuvrability and productivity without sacrificing fuel economy.



Key features

A mid-sized single-drum soil compactor that's the right mix between manoeuvrable and productivity. Easy to transport on a larger tilt tray or low loader. Fuel efficient with great visibility and a high compaction output. Includes variable frequency settings for a wide range of applications and materials.

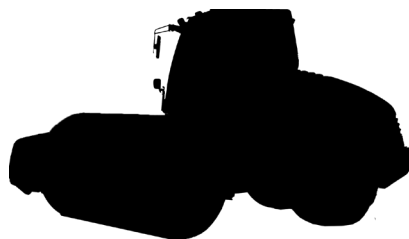
Applications

Suitable for medium to large-sized civil, construction or stabilising applications. Great for residential or industrial areas, embankments or road construction. Ideal for compacting a wide range of materials including gravels, sand and other granular or non-cohesive mixed soils.

Operating Weight:	Overall Width:	Overall Height:	Overall Length:	Rolling Width:
12000 kg	2250 – 2464 mm	2870 – 3300 mm	5200 – 6000 mm	2130 – 2286 mm

14-16 tonnes

The right mix between manoeuvrability and productivity - with added grunt.



Key features

A large single-drum soil compactor that's just the right mix between manoeuvrable and productivity. Fuel efficient with great visibility and a high compaction output. Includes variable frequency settings for a wide range of applications and materials.

Applications

Suitable for medium to large-sized civil, construction or stabilising applications including new roads, embankments or suburban projects. Ideal for compacting a wide range of materials including rock fill, gravel, sand and other granular or non-cohesive mixed soils.

Operating Weight:	Overall Width:	Overall Height:	Overall Length:	Rolling Width:
14370 – 15880 kg	2250 – 2500 mm	2990 – 3300 mm	5686 – 6075 mm	2130 – 2200 mm



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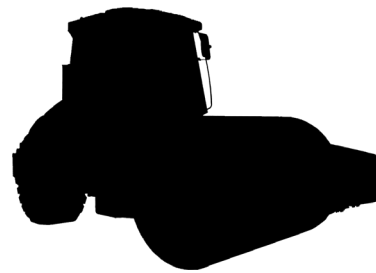
service

16-18 tonnes

Compaction power with lower fuel consumption than larger rollers.

Key features

A large single-drum soil compactor for use where you need to balance power with economy. Fuel efficient with great visibility and a high compaction output. Includes variable frequency settings for a wide range of applications and materials.



Applications

Suitable for medium to large-sized civil, construction or stabilising applications including new roads, embankments or suburban projects. Ideal for compacting a wide range of materials including rock fill, gravels, sand and other granular or non-cohesive mixed soils.

Operating Weight:

16300 – 17950 kg

Overall Width:

2258 – 2500 mm

Overall Height:

2980 – 3300 mm

Overall Length:

5686 – 6210 mm

Rolling Width:

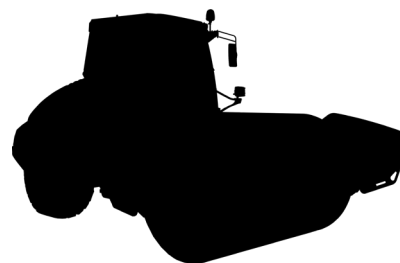
2130 – 2220 mm

18-21 tonnes

Compaction power for bulk earthworks.

Key features

A large single-drum soil compactor for use where real power is needed. Great visibility and a high compaction output. Includes a range of settings for faster compaction of thicker layers in fewer passes. Suits a wide range of applications and materials where superior output is a necessity.



Applications

Suitable for large civil infrastructure projects, landfill, stabilisation, rock fill or bulk earthworks. Ideal for compacting a wide range of materials including rock fill, gravels, sand and other granular or non-cohesive mixed soils.

Operating Weight:

18000 – 20360 kg

Overall Width:

2130 – 2390 mm

Overall Height:

2970 – 3300 mm

Overall Length:

5900 – 6600 mm

Rolling Width:

2130 – 2220 mm



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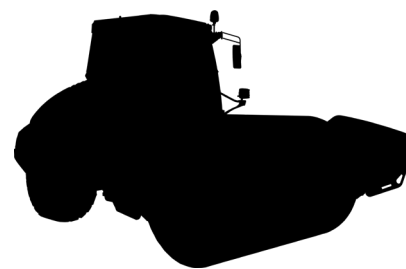
service

21-23 tonnes

Powerful and productive,
for major project work.

Key features

A large single-drum soil compactor with huge compaction power, giving you faster compaction of thicker layers in fewer passes. Great visibility and a high compaction output. Includes variable frequency settings for a wide range of applications and materials.



Applications

Suitable for major civil infrastructure projects, landfill, stabilisation, rock fill or bulk earthworks. Ideal for compacting a wide range of materials including rock fill, gravels, sand and other granular or non-cohesive mixed soils.

Operating Weight:

21000 – 22075

Overall Width:

2500 mm

Overall Height:

3625 – 3415 mm

Overall Length:

6300 mm

Rolling Width:

2240 mm

24-27 tonnes

Largest single-drum soil compactor
available. Thump, thump, thump!

Key features

The largest single-drum soil compactor available, perfect for when high compaction output is a must. This machine can compact thicker layers in fewer passes across large areas. Includes variable frequency settings for a wide range of applications and materials.



Applications

Suitable for major civil infrastructure projects, landfill, stabilisation, rock fill or bulk earthworks. These machines have the static linear load per meter of the drum to meet the Australian standard for airport construction. Ideal for compaction of a wide range of materials including rock fill, gravels, sand and other granular or non-cohesive mixed soils.

Operating Weight:

24950 – 26700 kg

Overall Width:

2500 – 2508 mm

Overall Height:

2970 – 3500 mm

Overall Length:

6560 – 6600 mm

Rolling Width:

2140 – 2240 mm



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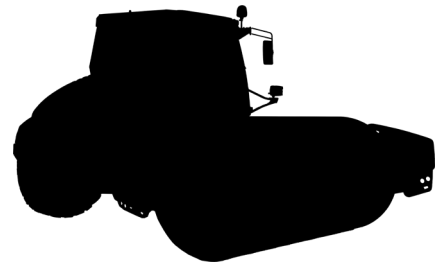
service

12-13 tonnes (oscillating)

Perfect for residential or industrial projects.

Key features

A mid-sized roller with oscillation technology, enabling the delivery of dynamic compaction energy without the 'up and down' movement of traditional vibration compaction.



Applications

Perfect for projects near sensitive areas - residential locations, bridges, utilities or supply lines, railway remediation, heritage listed building works and sandy areas often known for suffering structural damages as result of vibration. Ideal for compacting a wide range of materials including gravels, sand and other granular or non-cohesive mixed soils.

Operating Weight:

12740 kg

Overall Width:

2284 mm

Overall Height:

2960 mm

Overall Length:

5850 mm

Rolling Width:

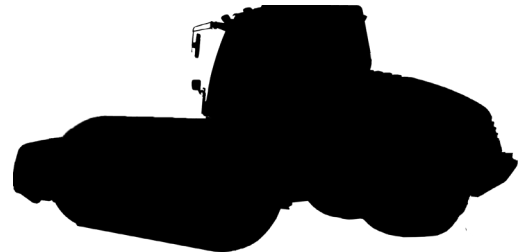
2140 mm

14-15 tonnes (oscillating)

High-quality, cost-effective compaction for construction and bulk earthworks

Key features

Large compaction roller with oscillation technology enabling the delivery of dynamic compaction energy without the 'up and down' movement in traditional vibration compaction.



Applications

This roller delivers high-quality, cost-effective compaction for construction and bulk earthworks applications. Perfect for projects near sensitive areas - residential locations, bridges, utilities or supply lines, railway remediation, heritage listed buildingworks and sandy areas often known for suffering structural damages as result of vibration. Ideal for compacting a wide range of materials including gravels, sand and other granular or non-cohesive mixed soils.

Operating Weight:

14010 kg

Overall Width:

2250 mm

Overall Height:

2990 mm

Overall Length:

5705 mm

Rolling Width:

2140 mm



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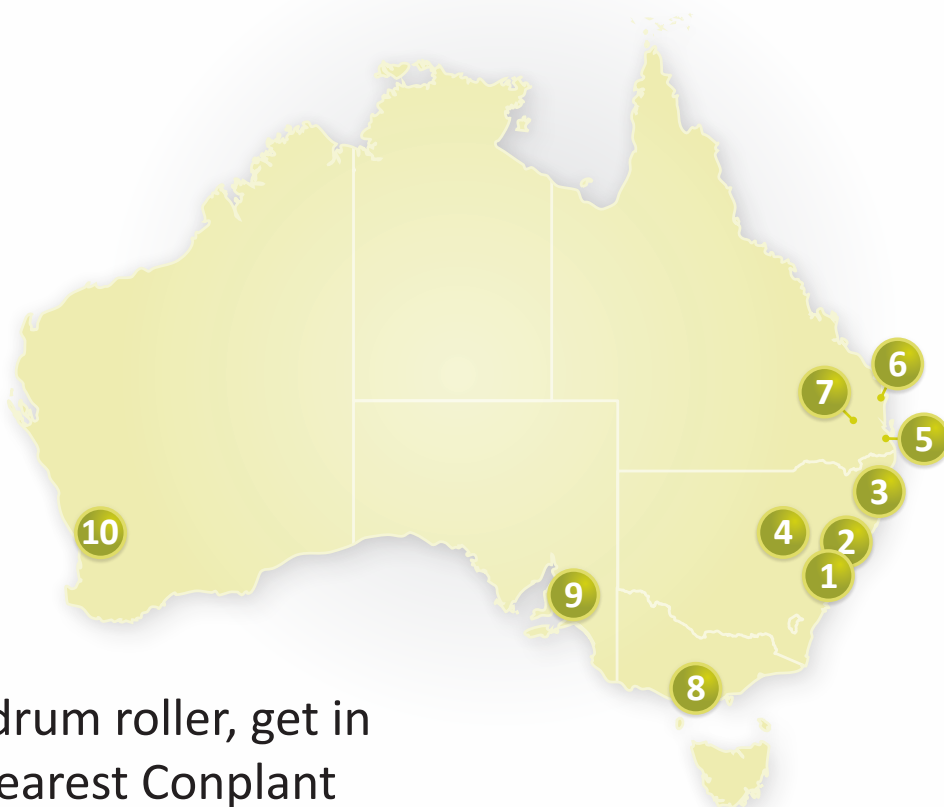


parts



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We've got you covered.



To hire a smooth drum roller, get in touch with your nearest Conplant branch and speak to our friendly expert staff.



Sydney (Corporate Office)

25 York Road
Ingleburn NSW 2565
[02] 9933 3100



Hunter Valley

Lot 10 Johnson Avenue
Weston NSW 2326
[02] 9933 3180



Coffs Harbour

29 Isles Drive
Coffs Harbour NSW 2450
[02] 9933 3170



Dubbo

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Dubbo, NSW 2830
1300 166 166



Brisbane

Empire Industrial Estate
240 Peachey Road
Yatala QLD 4207
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Sunshine Coast

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Kunda Park QLD 4556
[07] 3287 0585



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Cambooya QLD 4358
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0427 763 947 Ops



Melbourne

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Norlane VIC 3214
1300 166 166



Adelaide

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Wingfield SA 5013
[08] 9224 9950



Perth

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Malaga WA 6090
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Or email us for a quote: info@conplant.com.au



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