

Padfoot rollers from Conplant



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









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

With padfoot rollers from 3t to 28t, 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
-  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



hire



sales



parts



service

3-4 tonnes (tilt blade)

The ultimate in versatility - a compact roller with blade.



Key features

The smallest padfoot single drum soil compactor available, fitted with a hydraulic blade for backfilling and levelling. These compact rollers are perfect for squeezing into tight spots yet have the compaction forces to get the job done.

Applications

The ultimate in versatility. Due to their small size and exceptional manoeuvrability, these machines are ideal for those hard-to-get-at jobs like backfilling rock walls, block walls, trenches and house pads, whilst also well-suited for compacting large building foundations and industrial construction sites.

Operating Weight:	Overall Width:	Overall Height:	Overall Length:	Rolling Width:
3400 kg	1426 – 1450 mm	2620 – 2700 mm	3920 – 4010 mm	1200 mm

4-6 tonnes (tilt blade)

Power, mobility and versatility with a tilt blade.



Key features

A single drum soil compactor fitted with a hydraulic blade for backfilling and levelling. These compact rollers are perfect for squeezing into tight spots, yet have the compaction forces to get the job done.

Applications

The ultimate in versatility. Due to their small size and exceptional manoeuvrability, these versatile machines are ideal for those hard-to-get-at jobs like backfilling rock walls, block walls, trenches and house pads, whilst also well-suited for compacting small building foundations and industrial construction sites.

Operating Weight:	Overall Width:	Overall Height:	Overall Length:	Rolling Width:
3400 kg	1426 – 1450 mm	2620 – 2700 mm	3920 – 4010 mm	1200 mm



hire



sales



parts



service

6-9 tonnes

When versatility and size matters.



Key features

A mid-sized single-drum soil compactor. 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 work on building sites, smaller house pads or lower volume imported fill jobs where you just can't fit a larger machine. Also great on small civil and construction applications including driveways, road repair or landscaping and median strips. Ideal for compacting a wide range of cohesive soils such as clay, non-granular materials or fine aggregates such as silt.

Operating Weight:

6460 – 8800 kg

Overall Width:

1830 – 1930 mm

Overall Height:

3100 – 3255 mm

Overall Length:

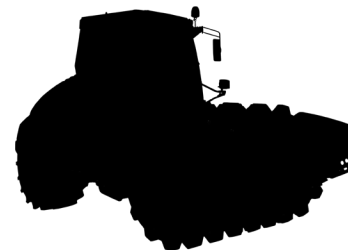
4409 – 5195 mm

Rolling Width:

1676 – 1680 mm

11-14 tonnes

A great all-rounder for medium-sized projects.



Key features

A mid-sized single-drum soil compactor that hits the right balance between manoeuvrable and productive. Easy to transport on a 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

Ideal for those medium-sized projects or higher-volume fill jobs, these units will also work on most construction sites where access is not a problem. Great for use on house sites, building sites, main road construction and subdivisions. These machines can handle even the most heavy-duty compaction work on most types of soil and clay masses.

Operating Weight:

11680 – 13860 kg

Overall Width:

2250 – 2504 mm

Overall Height:

3010 – 3300

Overall Length:

5510 – 5840

Rolling Width:

2130 – 2200



hire



sales



parts



service

14-16 tonnes

The right mix between manoeuvrability and productivity.

Key features

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



Applications

These units are suitable for larger construction sites and higher-volume fill jobs. Suitable for civil engineering projects, major road projects and sub divisions. These machines can handle even the most heavy-duty compaction work on most types of soil and clay masses.

Operating Weight:

14400 – 15980 kg

Overall Width:

2250 – 2284 mm

Overall Height:

2960 – 3010 mm

Overall Length:

5705 – 5850 mm

Rolling Width:

2130 – 2140 mm

16-18 tonnes

Manoeuvrable and productive, with added compaction power.

Key features

A large single-drum soil compactor for when you need maneuverability without sacrificing power. Fuel efficient with great visibility and a high compaction output. Includes variable frequency settings for a wide range of applications and materials.



Applications

Great for large projects and higher-volume fill jobs, these units will also work on most construction sites where access is not a problem. Our customers have used them on house sites, building sites, main arterial highways, subdivisions and more. These machines can handle even the most heavy-duty compaction work on most types of soil and clay masses.

Operating Weight:

16150 – 17950 kg

Overall Width:

2258 – 2500 mm

Overall Height:

3020 – 3300 mm

Overall Length:

5686 – 6075 mm

Rolling Width:

2100 – 2200 mm



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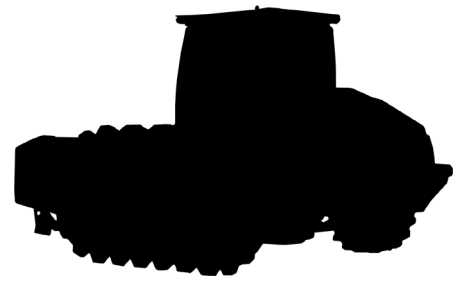
parts



service

18-21 tonnes

Compaction power with reduced fuel consumption over heavier roller options.



Key features

A large single-drum soil compactor for when you need true compaction power. Great visibility and a high compaction output. Includes a range of settings for faster compaction of thicker layers in fewer passes. Suitable for a wide range of applications and materials where you need a superior output.

Applications

Well-matched for major projects and high volume fill jobs. These units are suitable for stabilisation and rock fill applications, main arterial highways and sub divisions, and can handle heavy-duty compaction work on most types of soil and clay masses.

Operating Weight:	Overall Width:	Overall Height:	Overall Length:	Rolling Width:
18000 – 20810 kg	2258 – 2308 mm	2970 – 3300 mm	5900 – 6600 mm	2130 – 2140 mm

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 projects and high volume fill jobs, stabilisation and rock fill applications, main arterial highways, sub divisions and dam construction. These machines can handle heavy-duty compaction work on most types of soil and clay masses.

Operating Weight:	Overall Width:	Overall Height:	Overall Length:	Rolling Width:
21845 – 22500 kg	2500 mm	3415 – 3500 mm	6300 mm	2240 mm



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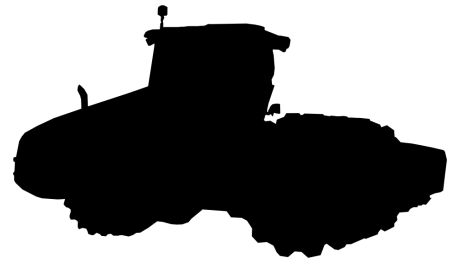
parts



service

25-28 tonnes

Power and grunt!



Key features

The largest single-drum soil compactor available, perfect for when you need the highest level of compaction output. 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

Ideal for major projects and high volume fill jobs, stabilisation and rock fill applications, main arterial highways sub divisions and dam wall applications. These machines make light work of even the most heavy duty compaction work on most types of soil and clay masses.

Operating Weight:

25465 – 27300 kg

Overall Width:

2500 – 2508 mm

Overall Height:

2970 – 3500 mm

Overall Length:

6560 – 6600 mm

Rolling Width:

2140 – 2240 mm



hire



sales



parts



service

www.conplant.com.au | 1300 166 166

We've got you covered.



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



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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

32 Purvis Lane
Dubbo, NSW 2830
1300 166 166



Brisbane

Empire Industrial Estate
240 Peachey Road
Yatala QLD 4207
[07] 3287 0500



Sunshine Coast

21 Avian St
Kunda Park QLD 4556
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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



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[08] 9224 9950



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Malaga WA 6090
[08] 9224 9900

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



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