Combination rollers from Conplant



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

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

With combination rollers from 2t to 11t, 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
- > Vibrating front drum for smooth finish and great compaction
- Sprinkler system to add moisture and reduce material sticking to drum and tyres

- ▲ Available with ROPS2 Roll Over Preventative System
- Delivered with a full tank of fuel
- Safety checked for your protection
- Operation manual and risk assessment documentation supplied









2-3 tonnes

The best of both worlds - a multi-tyre roller and a vibrating steel drum.

Key features

The smallest of our combination rollers. Compact and manoeuvrable, this roller can fit on a trailer or small tilt tray for easy transport. Get the benefits of both a smooth drum and a pneumatic-tyred roller in one efficient machine. These combination rollers are equipped with a vibrating steel front drum and four rubber tyres at the rear. The rubber wheels help reduce the risk of cracking concrete when compacting near gutters. Comes fitted with a pressurised sprinkler system and scrapers to reduce material sticking.

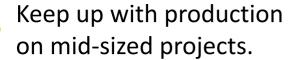




Applications

Specially designed for repair work on asphalt compounds, but can also be used for paving driveways, footpaths and bicycle paths. Ideal for small construction projects. The rubber wheels ensure a denser and smoother surface on asphalt, giving a fantastic final result while reducing the risk of cracking concrete gutters.

3-5 tonnes



Key features

These mid-sized combination rollers are compact and manoeuvrable, yet large enough to keep up on most construction jobs or road maintenance projects. The steel drum delivers the compaction force, while the multi-tyre roller provides greater density, fewer voids and a superior seal. The rubber wheels also help reduce the risk of cracking concrete when compacting near gutters. Comes fitted with a pressurised sprinkler system and drum scrapers to reduce material sticking.





Applications

Ideal for medium-sized projects. Specially designed for repair work on asphalt compounds, but can also be used for paving small streets, driveways, walkways and bicycle tracks. These units are often used to complement bigger rollers for compacting cross-joints and are perfect for squeezing into restricted spaces.









7-8 tonnes



Amplitude and frequency controls for demanding projects.



Key features

Great compaction performance and large enough to keep up with production on major projects thanks to the large drums. The steel drum delivers the force necessary for compaction, while the multi-tyre roller adds a great finish. Rubber wheels help reduce the risk of cracking concrete when compacting near gutters. Amplitude and frequency controls help you maintain high efficiency on modern asphalt layers. Comes fitted with a pressurised sprinkler system and a springloaded drum scraper to reduce sticking. Closed airconditioned cabins are also available.

App	lications
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Specially designed for repair work on asphalt compounds, but can also be used for road maintenance, driveways, footpaths and bicycle paths. Combination rollers are perfect for compacting thin layers and soft asphalt compounds, making them ideal for road maintenance, large civil projects and local highways. These units are often used to complement bigger rollers for compacting cross-joints and are perfect for squeezing into restricted spaces.

Operating Weight:

Overall Width:

Overall Height:

Overall Length:

Rolling Width: 1450 - 1815

7250 - 7790 kg

1575 - 1800 mm

2890 - 3221 mm

4292 - 4480 mm

9-10 tonnes



For when you need high output on major projects.



Key features

Great compaction performance with plenty of grunt for larger jobs. Large drums and articulated steering ensure high performance. The steel drum delivers the force necessary for compaction, while the multi-tyre roller adds a great finish. Rubber wheels help reduce the risk of cracking concrete when compacting near gutters. Comes fitted with a pressurised sprinkler system and a spring-loaded drum scraper to reduce sticking. Closed air-conditioned cabins are also available.

Applications

Specially designed for high-production work on asphalt compounds. Ideal for road maintenance and construction on major projects including highway and freeway compaction.

Operating Weight:

Overall Width:

Overall Height:

Overall Length:

Rolling Width:

9300 - 10900 kg

1700 - 1840 mm

2910 - 3300 mm

4340 - 4610 mm

1680 - 1680 mm











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