

***DYNAPAC
CA 1400 SOIL
COMPACTOR***



Atlas Copco





DYNAPAC CA1400 - A NEW 66" SOIL COMPACTOR

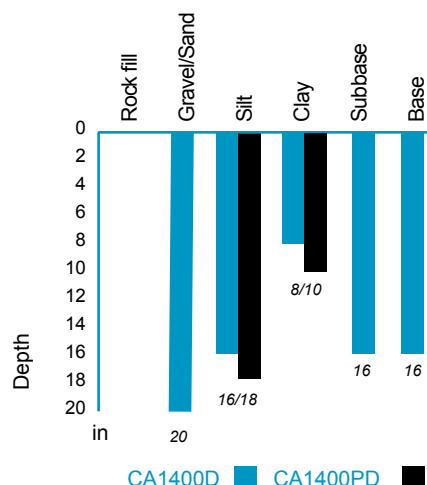
We are proud to present the newest member of the soil compactor family, the new 66" soil compactor Dynapac CA1400, equipped with a Kubota V 3307 CR-TE4 Tier4f engine.

The small Dynapac soil compactors are vibratory rollers designed for compaction operations in pipe trenches, compacting roads, streets and parking lots. Due to the small size and exceptional maneuverability, these rollers are also well suited for compaction on large building foundations and industrial construction sites and in cramped spaces in connection with refilling work. The rollers are also suitable for repair work and gives good maneuverability even on very steep slopes. All types of supporting and reinforcement courses can be compacted.

The Dynapac CA1400 is a dual speed machine with two amplitudes. The 75 hp / 155 kW Kubota diesel engine has a torque curve that makes the Dynapac CA1400 perform in all conditions.

The PD version, equipped with pads and drum drive, is especially suitable for the compaction of silt and clay soils.

Operating mass	6 500 kg	14,350 lbs
Static linear load	20 kg / cm	114 pli
Drum width	1676 mm	66 in
Drum diameter	1219 mm	48 in
Dual amplitudes	1,7 / 0,8 mm	0.067 / 0.032 in
Front/rear module weight	3400 / 3100 kg	7,500 / 6,850 lbs
Gradeability, low/high gear	50 / 30%	50 / 30%



LOW EMISSIONS

ECO-mode as standard keeps rpm, fuel consumption and noise on a very low level. More than 15% fuel consumption reduction. Stage T4 final Kubota engine.



ERGONOMICS

- Spacious operator's platform with ergonomically positioned steps.
- Slidable/adjustable seat
- Vibration damped operator's platform keeps vibrations away from operator.
- Battery disconnecter is located on operator's platform.
- Lockable storage compartment.



VERSATILITY

Options like pad shell, strike-off blade, bio-degradable hydraulic fluid, fire extinguisher and more are available as option.

SERVICEABILITY

- All service can be made standing on the ground
- Crossmounted engine for best accessibility.
- Combustion air is kept clean due to high inlet.



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We reserve the right to change specifications without notice. Photos and illustrations do not always show standard versions of machines.
The above information is a general description only, all informations are supplied without liability.

COMMITTED TO SUSTAINABLE PRODUCTIVITY

We stand by our responsibilities towards our customers, towards the environment and the people around us. We make performance stand the test of time.

This is what we call - Sustainable Productivity.

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