

CASE Launches New Series of Small-Frame Vibratory Rollers

New DV23D and DV26D Double Drum Rollers and DV23CD and DV26CD Combination Vibratory Rollers deliver productivity solutions for small- to mid-size paving applications.

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CASE Construction Equipment has announced a new series of small-frame vibratory rollers. Available in both double drum and combination (front drum with rear pneumatic tires) configurations, these compact rollers are easy to transport and are ideal for working in residential and commercial construction applications where the operator may encounter tight quarters, curbs, structures and other obstacles.

Designed with a high curb clearance, no overhangs and a narrow drum width of 37 inches, these compact DV Series rollers are ideal for walkways, residential driveways, bike paths, tennis courts, small parking lots and other small- to mid-size compaction applications. The drums can be offset to further improve accessibility, and to improve performance during turns. Visibility is improved with excellent sight lines and an adjustable work station that allows the operator to get the best vantage point down to the drums.

The new models include:

- **DV23D Asphalt Roller:** (33.5 horsepower; 4,920 pounds)
- **DV23CD Combination Roller:** (33.5 horsepower; 4,600 pounds)
- **DV26D Asphalt Roller:** (33.5 horsepower; 5,490 pounds)
- **DV26CD Combination Roller:** (33.5 horsepower; 5,170 pounds)

DV Series Vibratory Rollers

The DV Series combines a compact size, and excellent maneuverability and visibility, with many of the same features found in larger compaction machines. A 33.5 HP Tier 4 Final engine delivers high centrifugal forces and frequencies at lower RPMs, making the machine more fuel efficient, while selectable dual frequencies (3,480/3,960 VPM) further improve productivity and allows operators to dial the machine in to meet the compaction needs of the job.

Operators can also choose between either automatic or manual vibration engagement to meet their preference and to help avoid damage to the asphalt during starts and stops, while the offset tapered drums reduce asphalt tearing during operation around curves. The units come standard with a 50-gallon water tank with a pressurized water system to ensure all-day water supply and consistent water spray to the drum.

DV Series rollers are compatible with the CASE ACE Force Intelligent compaction system—a technology designed to improve compaction quality, requiring fewer passes to reach target specs and resulting in savings in time, fuel costs and machine maintenance – as well as avoiding pitfalls

related to under- or over-compaction. Ace Force also generates reports for applications where exacting specifications and records of compaction performance are required.

Comfort & Visibility

DV Series rollers feature an iso-mounted operator platform that minimizes vibration and reduces operator fatigue. A standard lateral-sliding seat provides operators with superior visibility to the drum edges on both sides of the machine.

Serviceability

Like all CASE machines, the new rollers are designed for groundline serviceability. All fluid ports, drains and service checkpoints are grouped on one side of the machine for simplified maintenance.

For more information on the entire lineup of CASE asphalt and soil compactors, visit CaseCE.com.

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CASE Construction Equipment sells and supports a full line of construction equipment around the world, including the No. 1 backhoe loaders, excavators, motor graders, wheel loaders, vibratory compaction rollers, crawler dozers, skid steers, compact track loaders and rough-terrain forklifts. Through CASE dealers, customers have access to a true professional partner with world-class equipment and aftermarket support, industry-leading warranties and flexible financing. More information is available at www.CaseCE.com.

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