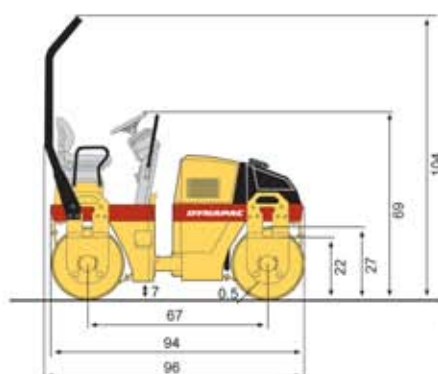


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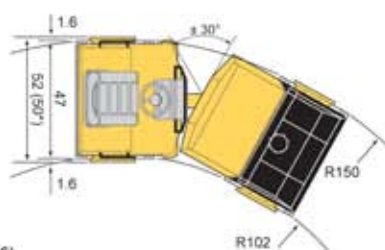
Tandem Asphalt Roller



Technical data



(*without ROPS)



Weights (lbs)

| | |
|--------------------------------|-------------|
| Max. operating weight | 5,975 |
| Operating weight (incl. ROPS) | 5,735 |
| Drum module weight, front/rear | 2,780/2,955 |

Traction

| | |
|--------------------------|-------|
| Speed range (mph) | 0 - 6 |
| Vertical oscillation (") | ±10 |
| Theor. gradeability (%) | 45 |

Compaction

| | |
|--------------------------------------|-------------|
| Static linear load, front/rear (pli) | 59/63 |
| Nominal amplitude (in) | 0.02 |
| Vibration frequency (vpm) | 3,480/4,020 |
| Centrifugal force per drum (lb) | 6,120/8,170 |
| Water tank (gals) | 42 |

Engine

| | |
|---|-------------------|
| Model | Deutz D2011 L02 I |
| Type | Air cooled Diesel |
| Rated power, SAE J1995, @ 2,800 rpm, hp | 30 |
| Fuel tank capacity (gals) | 13 |

Hydraulic system

| | |
|-------------------------|---|
| Driving | Axial piston pump with variable displacement and servo. 2 radial piston motors with constant displacement. |
| Vibration | Gear pump/motors with constant displacement. |
| Steering | Gear pump with constant displacement. |
| Service brake | Hydrostatic in forward and reverse lever. |
| Parking/Emergency brake | Failsafe multidisc brake in both drums. |

Standard equipment

Adjustable seat, Automatic Vibration Control (AVC), Automatic Water Control (AWC), Electric front drum vibration shutoff, Emergency stop, Filter for sprinkler system, Filters for sprinkler nozzles, Foldable ROPS, Horn, Hourmeter, Hydraulic pressure checkpoints, Interlock, Lifting points, Main battery switch, ROPS bar and seat belt, Rubber mounted operation platform, Spring loaded scrapers, Strainer for water tank, Vibration on/off in F/R lever, Warning lights for brakes, Warning lights for charging, Warning light for engine oil pressure, Warning light for engine temperature

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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.