

ARW 65

WALK-BEHIND ROLLER



A 2-IN-1 MACHINE

The ARW 65 provides two-in-one capabilities that make it the perfect fit for every construction company. A high-amplitude setting provides a walk-behind roller that performs like it was custom built for work on soils and aggregates. By simply adjusting to the low-amplitude the operator can change to a roller that is a perfect fit on asphalt and bituminous materials. The machine is available with Hatz or Yanmar diesel engines, leaving the engine choice up to the customers preferences.

SOIL AND BITUMEN APPLICATION

- High-amplitude setting for work on gravel/soil.
- Low-amplitude setting for asphalt and bituminous materials.
- Scrapers, sprinkler system and large water tank for work on bituminous material already installed.

HYDRAULIC DRIVE

- Ensures variable speed adjustment.
- Offers smooth starting/braking action.
- Low maintenance costs due to hydrostatic drive and vibration

TWO AMPLITUDES

- Big amplitude (0.5 mm) for substructure
- Small amplitude (0.3 mm) for asphalt

EFFICIENCY ON EDGES

- Clearance on both drum sides allows compaction work extremely close to obstacles.
- No time-consuming reworking on edges is needed.

SAFETY FIRST

- Safety handle stops machine when operator releases grip.
- Safety handle changes direction to forward when the machine comes too close to the operator in reverse mode.
- In reverse mode the roller's speed limit is set to 42 m/min (1.6 mph).

APPLICATIONS

- Earthworks and asphalt applications
- Sidewalks/cycle paths construction & repair
- Sports grounds
- Agricultural roads construction & maintenance
- Forest access roads construction & maintenance

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