

# ARW WALK-BEHIND ROLLERS

Ammann Walk-Behind Rollers combine two applications in a single machine. The operator chooses whether to utilise a high-amplitude setting for work on gravel/soil or a low-amplitude setting for asphalt and bituminous materials.

The walk-behind rollers are offered with two alternative diesel engine types. Both deliver great power to the machine and fulfill global emission standards worldwide.

## APPLICATIONS

- Soil and blacktop
- Foundation work
- Repair work
- Civil engineering
- Road construction
- Landscaping

## PRODUCTIVITY

### 2 amplitude settings

Enables different applications such as asphalt work or compaction work on substructures or non-bonded base layers.

### Fully hydraulic machine

Precise speed adjustment.

### Full side clearance

Accurate, infinitely variable working next to walls and kerbs.

### Integrated sprinkler system

Prevents asphalt from caking on the drums.

## ERGONOMICS

### Dead man handle

Operators work in safety.

### Automatic parking brake

Prevents the machine from rolling away.

### Height-adjustable guide handle

Optimises operating comfort for operators of any height.

### Maximum reversing speed reduced to 2.5 km/h

Enables controlled working in reverse mode.

## SERVICEABILITY

### Simplified maintenance work

Daily maintenance work does not require special tools.

### Drive without wear parts

The fully hydraulic drive system works without a high-maintenance centrifugal clutch and V belt.

“The Ammann ARW Walk-Behind Rollers bring the features of two separate machines in just one tool. Applications on asphalt and soil are no problem with these powerful compactors.”





**ARW 65**

**ARW 65**

**HATZ**

**YANMAR**

MACHINE WEIGHT	719 kg (1585 lb)	712 kg (1569 lb)
DRUM WIDTH	650 mm (25.6 in)	650 mm (25.6 in)
MAX. VIBRATION FREQUENCY	60 Hz (3300 vpm)	60 Hz (3300 vpm)
MAX. CENTRIFUGAL FORCE	11 / 21 kN (2.9 / 4 lbf)	11 / 21 kN (2.9 / 4 lbf)

