

## Meets the needs of any operator

The vibratory screed can meet the requirements of many applications and can be used with a variety of screed profiles. The drive unit is designed to be adaptable to the ergonomic requirements of any operator. With its unique dual handle system, this device is fully height and angle adjustable for maximum operator comfort and reduced fatigue. The frame geometry and damper system are designed for low hand-arm vibration (HAV). The foldable handle and frame are collapsible for compact transport and storage.

## Vibration damping system

- Maximizes operator comfort and reduces fatigue.
- Vibration is efficiently transmitted into the concrete for optimal compaction.
- Reduces hand-arm vibration (HAV) to below critical levels.



## Adjustable centrifugal force

■ Multiple weight settings allow the force to be adjusted to suit the application.

■ Adjusting the centrifugal force to the concrete mix can improve the concrete surface.

Improved concrete consolidation.



## **Technical information**

	Units	P35A
Mechanical Details		
Length	mm	933
Width	mm	933
Height	mm	903
Operating weight	kg	16.3
Engine		
Fuel consumption	L/hr	0.4
Tank capacity	I	0.6
Running time at 100%	hrs	1.5
<b>Environment Data</b>		
Sound power LWA, guaranteed	dB(A)	105
HAV summation (average value)	m/s2	4.1
Shipping and Storage		
Length for shipping	mm	1,150
Width for shipping	mm	750
Height for shipping	mm	1,950

The construction equipment warranty terms and policy (Terms) covers all Wacker Neuson products sold by and in the Wacker Neuson Pty Ltd region of Australia and New Zealand. Product Registration is required to activate extended warranty period on eligible machines. Machines not registered within 30 days of purchase will have the Statutory 1 Year/1,000 hours warranty period.