



**WACKER
NEUSON**
all it takes!

Truss Screeds



Offer high performance and jobsite productivity

Vibratory truss screeds are designed for precise strike-off and consolidation of concrete surfaces up to 25 cm thick where critical flatness is desired. The bolted construction throughout the screed sections allow for fast assembly without special tools. The T-bolt adjuster provides quick, precise adjustments for flat, crowned or inverted strike-off.

Operable by one person

The winch system consists of two cranks located on the same end of the screed for one-person operation.



Usable everywhere



This fully self-contained unit will run on any form such as pipe, wood, block or metal.

Technical information

	Units	HP50A
Length	mm	1,524
Width	mm	355
Height	mm	475
Operating weight	kg	55
Engine/Motor		air-cooled, 4-stroke, single cylinder, petrol, Honda
Displacement (piston)	cm ³	163
Operating performance	kW	3.5
Nominal engine speed	kg/m2s	3,600
Tank capacity	LI	3.7
Fuel consumption	l/h	1.8

	Units	HC50	HE50
Length	mm	1,524	1,524
Width	mm	355	355
Height	mm	475	475
Operating weight	kg	26	30

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. The images, equipment and data shown may differ from the range of products currently available in your country. Optional equipment may be shown under certain circumstances subject to a surcharge in the price. The right to make any changes is reserved.