

P 35A Power Unit for Wet Screed

Item Number: 0620956

P 35A

Wet screed offers both reliable performance and operator comfort

>> Wacker Neuson's wet screed can fit the demands of every jobsite with a variety of blade lengths, plus each unit is designed to fit the demands of every operator. Its unique twin handle system is fully height and angle adjustable offering maximum operator comfort. In addition, two isolators and specialized lower handle mount design, reduce handle vibration to the operator. The squeeze-grip handle is also foldable for easy transport and storage. <<



Additional Advantages

- Patented folding and adjustable handle affords operators the ability to customize handle position for use and can fold to almost half machine height for easier storage and transport.
- Adjustable eccentric weights provide additional versatility. The exciter can be adjusted to seven different positions allowing the unit's force to be appropriately matched to the application.
- Fully enclosed exciter for operator protection and low maintenance.
- Double set of exciter bearings require no greasing for long life.
- Lightweight unit features lifting handle for easy transport.
- A high production unit for quick and accurate strike-off of concrete slabs with or without the support of grade stakes and forms for residential, light commercial, industrial and highway applications.
- Patented engine support plate supports drive train to increase engine life and aids in reducing HAV.
- Patent pending vibration dampening handle minimizes vibration to the operator while maintaining machine and blade control; reducing average HAV to below 5m/s².

Description	Metric	Imperial
Length x width x height	932x932x904 mm	36.7x36.7x35.6 in
Shipping size (LxWxH)	668x483x622 mm	26.3x19x24.5 in
Weight	16.3 kg	36 lb
Shipping weight	18.6 kg	41 lb
Engine Type	Honda GX35 air-cooled, 4 cycle, single cylinder, gas engine	
Piston displacement	35.8 cm ³	2.18 in ³
Starter	Recoil	Recoil
Operating speed	Variable 1/min	Variable rpm
Max. Rated Power at Rated Speed*	1.0 kW at 7000 rpm	1.3 hp at 7000 rpm
Power Rating Specification	SAE J1349	SAE J1349
Fuel tank capacity	.6 l	.7 US qt
Fuel consumption	0.6 l/h	0.6 US qt/h
Run time	1.1 h	1.1 h

Standard Package - P 35A

Includes operator's manual and parts book.

Please refer to our Price List and Ordering Guide for complete accessory information.

Specifications may change due to continuous product development. Users are advised to consult Wacker Neuson's Operator's Manual and website for specific information regarding the engine power rating. Actual power output may vary due to conditions of specific use.

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