

P35A

Vibratory Screeds



**WACKER
NEUSON**
all it takes!



Vibratory Screeds

When finishing concrete slabs, Wacker Neuson's wet screed can fit the demands of every job site with a variety of blade lengths, plus each unit is designed to fit the demands of every operator. It's 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 vibration to the operator. The squeeze grip handle is also foldable for easy transport and storage.

- Adjustable eccentric weights can be adjusted to seven different positions allowing the unit's force to be appropriately matched to the application.
- Lightweight unit features lifting handle for easy transport.
- High production unit for quick and accurate strike-off of concrete slabs with or without the support of grade stakes and forms.
- Fully enclosed exciter for operator protection and low maintenance.

P35A Technical specifications

Wet screed P35A

Weight operating	31.1 lb
Engine / Motor	Air-cooled single-cylinder four-cycle gasoline engine
Engine / Motor manufacturer	Honda GX35
Displacement	2.2 in ³
Engine performance	1.0 (1.3) kW (hp)
at rpm	7,000 rpm
Tank capacity	0.7 US qt
Fuel consumption	0.2 US gal/h
Length machine	36.7 in
Width machine	36.7 in

4 ft - 8 ft (1200-2400 mm) blade lengths

	SB4F	SB15M	SB6F	SB20M	SB8F
Weight lb	8.4	10.1	11.9	13.4	16.8
Length in	47.2	59.1	70.9	78.7	94.4
Width in	6.5	6.5	6.5	6.5	6.5

10 ft - 16 ft (3000 - 4900 mm) blade lengths

	SB10F	SB12F	SB14F	SB16F
Weight lb	20.9	25.1	29.3	33.5
Length in	118.1	145.7	169.3	192.9
Width in	6.5	6.5	6.5	6.5

Please note: that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations.
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