



BS 50-2i, BS 60-2i, BS 70-2i **2 cycle Rammer with oil injection**

Comfort-Plus: Two-cycle rammer with separate oil injection

The two-cycle rammers of the i-range feature all the advantages of Wacker Neuson's classic two-cycle rammers. The separated oil injection is an added convenience for the operator. The two separate tanks for fuel and two-cycle oil eliminate premixing. The separate tanks are filled with fluid and the patented oil injection system automatically produces the correct mix ratio. This produces optimum combustion with lower residues. Rammers of the i-range come in three weight categories.

- Running times up to 65 hours on a single tank of oil
- Automatic low oil shutoff
- Automatic shutdown of the device if left idling for 10 minutes

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Technical specifications

	BS 50-2i	BS 60-2i	BS 70-2i
Operating data			
Operating weight kg	59	66	74
Ramming shoe size (WxL) * mm	280 x 330	280 x 330	280 x 330
L x W x H mm	673 x 343 x 940	673 x 343 x 965	673 x 343 x 965
Percussion rate max. blows/min	700	700	650
Stroke at the ramming shoe mm	64,3	80	65
Operating speed m/min	9,5	9,8	8,9
Surface capacity m ² /h	159,6	164,6	149,5
Engine / Motor			
Engine / Motor type	air-cooled single-cylinder two-cycle gasoline engine	air-cooled single-cylinder two-cycle gasoline engine	air-cooled single-cylinder two-cycle gasoline engine
Engine / Motor manufacturer	Wacker Neuson	Wacker Neuson	Wacker Neuson
Engine / Motor	WM 80	WM 80	WM 80
Displacement cm ³	80	80	80
at rpm rpm	4.400	4.400	4.400
Gasoline / oil mixture	120:1	120:1	120:1
Fuel consumption l/h	1	1,2	1,3
Tank capacity (fuel) l	3	3	3
Tank capacity (oil) l	0,7	0,7	0,7

*Ramming shoes available in a range of widths.



Information on suitable accessories can be found on our website.

The right to make changes is reserved in the interests of ongoing further developments. You can find more information on the engine power in the operator's manual. The actual power output figures may vary due to specific operating conditions.

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