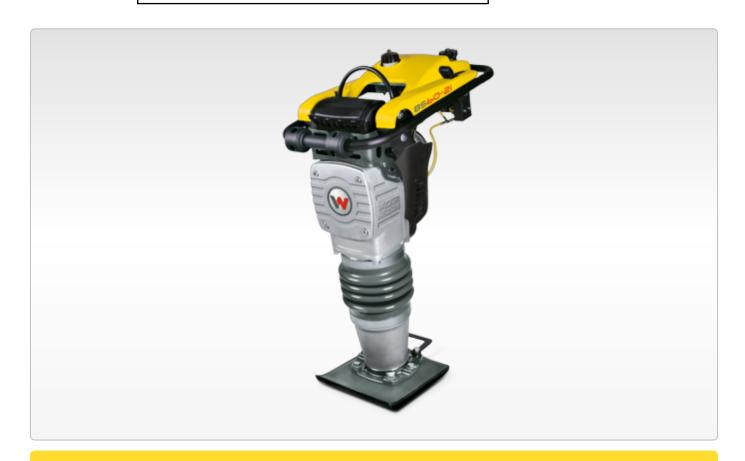
## ICM of America Internet Sales 877-494-5793







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 patented oil-injected rammers offer the performance of two-cycle rammers with the convenience of a no-mix system. The two separate tanks for fuel and two-cycle oil eliminate premixing, plus an amazing fuel to oil ratio of 120:1 allows for longer and cleaner running times...up to 65 hours on a single tank of oil. The low oil shutdown prevents running the rammer without oil for trouble free operation. The oil-injected rammers come in three weight classes.

- Powered by Wacker Neuson's exclusive WM 80 engine specifically designed for tough rammer applications and meets all EPA and European emission standards
- Integrated fuel valve and gas lever provide simple operation and easy starting
- Unit will shut down if left idling for extended period of time, reduces emssions
- Optimized guide handle reduces vibration, improving operator comfort





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

## Technical specifications

	BS 50-2i	BS 60-2i	BS 70-2i
Operating data			
Operating weight lb	131	145	164
Ramming shoe size (WxL) * in	11 x 13	11 x 13	11 x 13
LxWxH in	26.5 x 13.5 x 37	26.5 x 13.5 x 38	26.5 x 13.5 x 38
Percussion rate max. blows/min	700	700	650
Stroke at the ramming shoe in	2.53	3.15	2.57
Operating speed ft/min	31	32	29
Surface capacity Compaction ft²/h	1,710	1,763	1,598
Engine / Motor group extra			
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 in <sup>3</sup>	4.9	4.9	4.9
Operating performance Max rated Power ISO 3046-1 hp	2.2	2.4	2.7
at rpm rpm	4,400	4,400	4,400
Gasoline / oil mixture Ratio	120:1	120:1	120:1
Fuel consumption US gal/h	0.26	0.32	0.34
Tank capacity (fuel) US qt	3.17	3.17	3.17
Tank capacity (oil) US qt	0.74	0.74	0.74

<sup>\*</sup>Ramming shoes available in a range of widths.