

Battery-powered Rammers • Plates • Vibrator



**WACKER
NEUSON**
all it takes!



Zero-emission compaction and concrete consolidation

Wacker Neuson's battery-powered rammers, plates and backpack vibrator offer an alternative, zero-emission power source for indoor applications and job sites with noise and emission guidelines.



PRODUCTIVITY:

Easy to use with a push button start and a battery charge that can last for a standard work day.



PERFORMANCE:

Cordless, emission-free and quiet operation for sound sensitive and interior applications.



ADDED FEATURES:

The BP1000 battery and charger are modular and are used for all battery-powered rammers, plates and the backpack vibrator.

No cords, no fumes



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ACBe

UNIT		
L x W x H	in	11.7 x 9.3 x 22
Operating weight with battery without battery	lbs	29.8 9.3
Rated current	A	20
Input voltage (~3)	V	51
Output voltage (~3)	V	34
Output frequency	Hz	200
Protection class		IP24E

	UNIT	IEe38	IEe45	IEe58
Diameter of vibrator head	in	1.5	1.8	2.3
Weight w/ 5 ft (1.5 mm) shaft	lbs	8.8	11.5	2.3
Weight w/ 10 ft (3.0 mm) shaft	lbs	11.5	14	21
Rated current	A	6.2	9.9	14.8
Rated voltage (~3)	V	34	34	34
Output frequency	Hz	200	200	200
Output performance	kW	0.29	0.47	0.7
Protection class		IP67	IP67	IP67

AS50e

AS60e

UNIT		
Operating weight	lbs	155.2
Weight without battery	lbs	134.5
L x W x H	in	24 x 14.2 x 41.3
Ramming shoe size (w x L)	in	11 x 13.4
Stroke)	in	1.7
Percussion rate	blows/min	680
Engine / Motor type		Wacker Neuson Brushless
Rated performance	kW	2.1
Rated current	A	41
Rated voltage	V	51

APS1030e / APS1030We*

APS1135e / APS1135We

APS1340e / APS1340We

AP1850e / AP1850We

UNIT				
Operating weight	lbs	110.2 / 114.6	127.9 / 132.2	154.3 / 158.7
Centrifugal force	lbf	2,048	2,473	2,923
Operating width	lbs	11.8	13.8	15.8
Frequency	VPM	5,880	5,880	5,880
Advance travel	ft/min	85.3	85.3	85.3
Surface capacity area	ft²/h	5,382	5,877	6,716

*Available in Canada only.

BATTERY	UNIT	BP1000
L x W x H	in	8.7 x 11.4 x 7.6
Weight	lbs	20.5
Rated voltage (~3)	V	51
Energy content	Wh	1,008
Capacity	Ah	20
Charge current max.	A	32
Discharge current max.	A	160



www.wackerneuson.com