



MVW11

MINI VIBRATORY WHEEL ATTACHMENT



WISCONSIN BUILT

ATTACHES TO EXCAVATORS FROM 7,000 TO 14,000 LBS

EFFECTIVE ON ALL SOILS

VIBRATORY WHEELS ARE APPROXIMATELY 3-10 TIMES MORE EFFECTIVE THAN A BOOM MOUNTED VIBRATORY PLATE

CREATES UNIFORM COMPACTION RESULTS, NOT "SPOT TO SPOT" COMPACTION

COMES AS FLAT TOP. QUICK ATTACH BRACKET SOLD SEPARATELY

MODEL	MVW11
Weight	660 lbs (300 kg)
Working Width	11" (28 cm)
Height	36" (91 cm)
Length	32" (81 cm)
Exciter Speed	3000 rpm
Centrifugal Force**	2780 lbf (12.4 kN)
Flow Requirement	10-50 gpm (38-189 Lpm)
Minimum Pressure Requirement	1500 psi (103 bar)

** Centrifugal force data for vibratory plates is not an expression of compaction effectiveness or force. See "Beware of Compaction" Specifications.

(.) Metric Measurements. Specifications subject to change without notice.



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