



HVB / HVD / HRC		HVB 350 9-40	HVB 350 18-60	HVB 350 27-80	HVD 18 55-24	HVD 70 35-100	HVC 70 35-100	HRC 55 30-80
OUTPUT CHARACTERISTICS								
Vibration force max.	kN	-	-	-	18	70	70	16
Frequency	Hz	30	23	19	55	35	35	5
HYDRAULIC POWER REQUIREMENTS								
Flow max.	l / min (U.S. gpm)	40 (10.6)	60 (15.8)	80 (21.1)	24 (6.3)	100 (25.8)	100 (25.8)	36 (9.5)
Pressure max.	bar (psi)	350 (5000)	350 (5000)	350 (5000)	210 (3000)	210 (3000)	210 (3000)	210 (3000)
OVERALL DIMENSIONS								
Length	mm (in)	110 (4.3)	110 (4.3)	110 (4.3)	225 (8.9)	273 (10.7)	672 (26.5)	420 (16.5)
Width	mm (in)	155 (6.1)	155 (6.1)	155 (6.1)	115 (4.5)	135 (5.3)	280 (11.0)	70 (2.6)
Height	mm (in)	130 (5.1)	130 (5.1)	130 (5.1)	80 (3.1)	185 (7.3)	384 (15.1)	120 (4.7)
Weight	kg (lbs)	13 (29)	13 (29)	13 (29)	13 (29)	40 (88)	100 (220)	9 (20)
Base machine size	t (U.S. t)	0 - 5 (0 - 1 1)	4 - 10 (8.8 - 22)	7 - 20 (15.4 - 44)	-	-	-	-
DESCRIPTION								
Hydraulic vibration pump. For excavators, loaders, dumpers and other earth moving machines.					Hydraulic directional vibra. For excavators, loaders, dumpers and street sweeping machines. HVC is designed for soil compact- ing only.			Hydraulic rever- sal cylinder. Cylinder with fast linear oscillating movement.