



HAMM "HD" COMPACT ROLLERS

Model	HP	Drum Width	Weight	Drum Virbrate	Drum Drive	Frequency	Amplitude	Offset
HD 8 VV	21	31.5"	3185 lbs	Front/Rear/Both	Front & Rear	3720 vpm	0.018"	2.2" Fixed
HD 10 C VV	21	39.0"	3472 lbs	Front/Rear/Both	Front & Rear	3720 vpm	0.018"	2.2" Fixed
HD 10 VV	30	39.0"	5115 lbs	Front/Rear/Both	Front & Rear	3720 vpm	0.020"	2.0" Manual
Single Drum HD 10 VT <small>4 rubber rear tires</small>	30	39.0"	4894 lbs	Front	Front Drum & Rear Tires	3720 vpm	0.020"	-----
HD 12 VV	30	47.0"	5600 lbs	Front/Rear/Both	Front & Rear	3720 vpm	0.020"	2.0" Manual
Single Drum HD 12 VT <small>4 rubber rear tires</small>	30	47.0"	5379 lbs	Front	Front Drum & Rear Tires	3720 vpm	0.020"	-----
HD 13 VV	40	51.0"	8102 lbs	Front/Rear/Both	Front & Rear	3660 vpm	0.020"	2.0" Manual
Single Drum HD 13 VT <small>4 rubber rear tires</small>	40	51.0"	7771 lbs	Front	Front Drum & Rear Tires	3660 vpm	0.020"/0.013"	-----
HD 14 VV	40	54.0"	9248 lbs	Front/Rear/Both	Front & Rear	3660 vpm	0.020"/0.013"	2.0" Manual
Single Drum HD 14 VT <small>4 rubber rear tires</small>	40	54.0"	8322 lbs	Front	Front Drum & Rear Tires	3660 vpm	0.020"/0.013"	-----





HAMM "HD" MEDIUM-TO-LARGE DOUBLE DRUM ASPHALT ROLLERS

Model	HP	Drum Width	Weight	Water (Gallons)	Drum Vibrate*	Oscillation Drum Drive	Drum Drive	Frequency	Amplitude	Offset **
HD 70 HV	84	59"	15432 lbs	190	Front/Rear/Both	No	Front & Rear	2880/3480 vpm	0.024"/0.014"	3.9"
Single Drum HD 70 K	84	59"	14782 lbs	190	Front	No	Front & Rear Tires	2880/3480 vpm	0.024"/0.014"	-----
HD 70 OV	84	59"	16402 lbs	190	Front	Yes (Rear Only)	Front & Rear	2520/3000 vpm	0.022"/0.015"	3.9"
HD 75 HV	84	66"	16347 lbs	190	Front/Rear/Both	No	Front & Rear	2880/3480 vpm	0.024"/0.014"	3.9"
Single Drum HD 75 K	84	66"	15597 lbs	190	Front	No	Front & Rear Tires	2880/3480 vpm	0.024"/0.014"	-----
HD 90 HV	134	66"	19676 lbs	238	Front/Rear/Both	No	Front & Rear	2520/3200 vpm	0.026"/0.014"	3.9"
Single Drum HD 90 K	134	66"	18342 lbs	238	Front	No	Front & Rear Tires	2520/3200 vpm	0.026"/0.014"	-----
HD 90 OV	134	66"	20238 lbs	238	Front	Yes (Rear Only)	Front & Rear	2520/3200 vpm	0.026"/0.014"	3.9"



*Drum - Vibrate: Front/Rear/Both means front drum can vibrate independently; or rear drum can vibrate independently; or both drums can vibrate together.

**Offset - Hydrostatically-actuated Offset of drums up to 3.9" to either left side or right side. Offset front drum by engaging left control lever on steering column, then turn steering wheel to move front drum to desired offset.



HAMM "HD" MEDIUM-TO-LARGE DOUBLE DRUM ASPHALT ROLLERS

Model	HP	Drum Width	Weight	Water (Gallons)	Drum Vibrate*	Oscillation Drum Drive	Drum Drive	Frequency	Amplitude	Offset **
HD 110 HV	134	66"	22652 lbs	238	Front/Rear/Both	No	Front & Rear	2520/3200 vpm	0.033"/0.020"	3.9"
Single Drum HD 110 K	134	66"	19753 lbs	238	Front	No	Front Dr. & Rear Tires	2520/3200 vpm	0.032"/0.019"	-----
HD 110 WHV (HF)	134	66"	22652 lbs	238	Front/Rear/Both	No	Front & Rear	2520/3780 vpm	0.033"/0.016"	3.9"
HD 120 VV	134	78"	27569 lbs	306	Front/Rear/Both	No	Front & Rear	2400/3000 vpm	0.035"/0.019"	6.7"
HD 120 VV (HF)	134	78"	27569 lbs	306	Front/Rear/Both	No	Front & Rear	2700/4020 vpm	0.028"/0.011"	6.7"
HD 120 VO	134	78"	28164 lbs	306	Front	Oscillation Rear Only	Front & Rear	2400/3000 vpm	0.035"/0.019"	6.7"
HD 140 VV	134	84.3"	28936 lbs	306	Front/Rear/Both	No	Front & Rear	2400/3000 vpm	0.034"/0.018"	6.7"
HD 140 VV (HF)	134	84.3"	28936 lbs	306	Front/Rear/Both	No	Front & Rear	2700/4020 vpm	0.027"/0.010"	6.7"
HD 140 VO	134	84.3"	29310 lbs	306	Front	Oscillation Rear Only	Front & Rear	2400/3000 vpm	0.034"/0.018"	6.7"

*Drum - Vibrate: F/R/B means front drum can vibrate independently; or rear drum can vibrate independently; or both drums can vibrate together.

**Offset - Hydrostatically-actuated Offset of drums up to 6.7" to either left side or right side. Offset front drum by engaging left control lever on steering column, then turn steering wheel to move front drum to desired offset.



HAMM SOIL COMPACTORS: SMOOTH DRUM & PADFOOT DRUM

Model	HP	Drum Width	Weight	Drive (Propel)	Drum Vibration	Drum Type-Std.	Frequency	Amplitude	PadFoot Shell Kit Available?	Strike-Off Blade Available from Factory?
3205	64	54"	11585 lbs	Front & Rear	Yes	Smooth	2520/3200 vpm	0.033"/0.020"	Yes	No
3205 P	64	54"	12335 lbs.	Front & Rear	Yes	PadFoot	1800/2520 vpm	0.047"/0.021"	NA	Yes
3307	91	66"	14594 lbs.	Front & Rear	Yes	Smooth	1800/2520 vpm	0.067"/0.024"	Yes	No
3307 P	91	66"	14595 lbs.	Front & Rear	Yes	PadFoot	1800/2520 vpm	0.067"/0.024"	NA	Yes
3307 VIO	91	66"	13558 lbs.	Front & Rear	Vibration & Oscillation	Smooth	2160 vpm	0.054"	No	No
3410	134	84"	22730 lbs.	Front & Rear	Yes	Smooth	1800/2400 vpm	0.075"/0.029"	Yes	No
3410 P	134	84"	23975 lbs.	Front & Rear	Yes	PadFoot	1800/2400 vpm	0.075"/0.029"	NA	Yes
3412	134	84"	26411 lbs.	Front & Rear	Yes	Smooth	1800/2400 vpm	0.075"/0.035"	Yes	No
3412 P	134	84"	26631 lbs.	Front & Rear	Yes	PadFoot	1800/2400 vpm	0.074"/0.035"	NA	Yes
3412 VIO	134	84"	25794 lbs.	Front & Rear	Vibration & Oscillation	Smooth	1980 vpm	0.074"	No	No
3520	207	87.4"	43166 lbs.	Front & Rear	Yes	Smooth	1620/1800 vpm	0.077"/0.045"	Yes	No
3520 P	207	87.4"	43607 lbs.	Front & Rear	Yes	PadFoot	1620/1800 vpm	0.077"/0.045"	NA	Yes