



Small vibratory rollers

Even though primarily designed for asphalt compaction, Dynapac's smaller rollers also perform well on base and sub-base courses. Several versions are available, dual-drum drive and vibration as well as combi rollers with a vibrating drum and four rubber wheels.



Medium-sized vibratory rollers

Roads, streets and industry sites – vibratory tandem rollers in the range 7 – 9 tons act as the reliable workhorses. Outstanding performance, high precision and supreme operator comfort ensure longer stints with sustained quality.

Large vibratory tandem rollers

When capacity counts, Dynapac's heavy-duty line-up delivers. Airfields and wide roads and streets are the main applications for these class-leading rollers. Up to 2.13 meters of drum width and a static linear load of up to 40 kg/cm meet the toughest requirements in high-capacity asphalt compaction. In fact, we build the heaviest asphalt roller in the world.

► Double Drum Vibratory Rollers

	Operating mass (incl. ROPS) kg	Drum width, mm	Static linear load, kg/cm	Amplitude, mm	Frequency, Hz
CC800	1 575	800	9.5	0.4	70
CC900	1 600	900	8.8	0.4	70
CC900G	1 340	900	7.4	0.4	70
CC900S	1 640	900	9.1	0.3/0.35	56/70
CC1000	1 685	1 000	8.4	0.35	70
CC102	2 350	1 070	11.0	0.5	57
CC122	2 600	1 200	10.8	0.5	58
CC142	3 900	1 300	15.0	0.5	52
CG223HF	7 500	1 450	25.9	0.7/0.2	54/67
CG233HF	8 200	1 450	28.3	0.5/0.2	54/68
CG333HF	8 600	1 680	25.6	0.5/0.2	54/68
CC224HF	7 700	1 500	25.7	0.7/0.3	48/67
CC334HF	8 600	1 730	24.9	0.5/0.2	48/67
CC234HF	8 100	1 500	27.0	0.5/0.2	48/67
CC324HF	8 100	1 730	23.6	0.7/0.3	50/67
CC424HF	10 500	1 730	30.9	0.8/0.3	51/67
CC524HF	11 600	1 950	30.3	0.8/0.3	51/67
CC624HF	12 600	2 130	30.0	0.8/0.3	51/67
CC722	16 780	2 130	40.0	0.7/0.4	48/48

► Combination Rollers

	Operating mass (incl. ROPS) kg	Drum width, mm	Static linear load, kg/cm	Amplitude, mm	Frequency, Hz
CC102C	2 300	1 070	10.6	0.5	57
CC122C	2 430	1 200	10.5	0.5	58
CC142C	3 750	1 300	14.8	0.5	52
CC224CHF	7 350	1 500	25.7	0.7/0.3	48/67
CC234CHF	7 800	1 500	27.0	0.5/0.2	48/67
CC324CHF	7 850	1 730	22.7	0.7/0.3	50/67
CC334CHF	8 300	1 730	24.9	0.5/0.2	48/67
CC424CHF	10 000	1 730	30.9	0.8/0.3	51/67
CC524CHF	11 100	1 950	30.3	0.8/0.3	51/67
CA150A	7 400	1 676	22.1	0.8/0.4	45/45
CA150AD	7 600	1 676	23.0	0.8/0.4	45/45