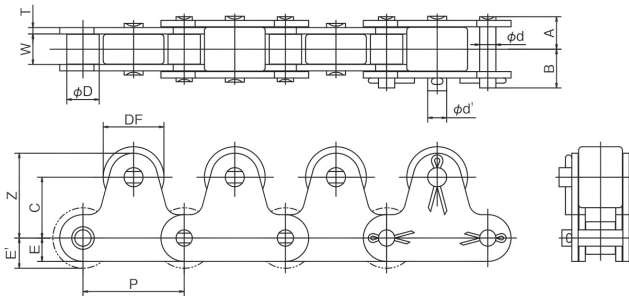


KCM Double Pitch Chains with Top Roller

A chain with transportation rollers is installed above the center of the chain pitch and can be used for transport/accumulation as chains with side rollers can.

Just as with side rollers, the top roller material is available in standard steel, engineered plastic or rubber tire.



(Units: mm)

Chain No.	Pitch P	Inner Link Inner Width W	Roller Outer Diameter D	Pin			Attachment				Applied Load per Attachment (kg)
				Diameter d (d')	A (A')	B (B')	DF	C	Z	E (E')	
KCM C2040 KCM C2042	25.40	7.95	7.92 15.88	3.97 (5.09)	8.02 (8.3)	9.53 (10.2)	15.88	15.0	21.0	5.9 (7.9)	0.021
KCM C2050 KCM C2052	31.75	9.53	10.16 19.05	5.09 (5.96)	10.15 (10.35)	11.60 (13.05)	19.05	19.0	26.5	7.3 (9.5)	0.038
KCM C2060H KCM C2062H	38.10	12.70	11.91 22.23	5.96 (7.94)	14.25 (14.4)	15.75 (17.55)	22.23	23.0	32.0	8.8 (11.1)	0.080
KCM C2080H KCM C2082H	50.80	15.88	15.88 28.58	7.94 (11.11)	17.7 (17.9)	20.8 (22.2)	28.58	29.0	40.5	11.5 (14.3)	0.165
KCM C2100H KCM C2102H	63.50	19.05	19.05 39.67	9.54 (14.28)	21.72 (22.02)	24.68 (27.43)	39.69	35.4	49.7	14.5 (19.8)	0.340

Coupler links of C2080 or more are cotter pin type.