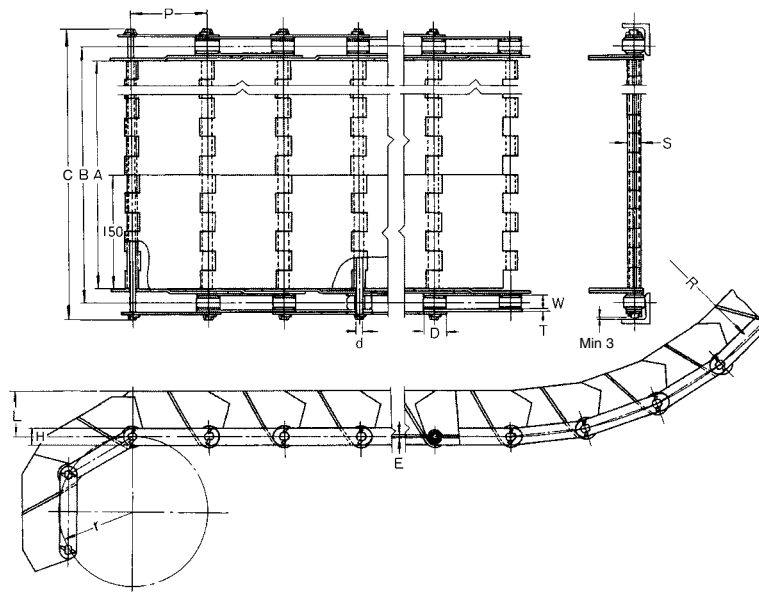
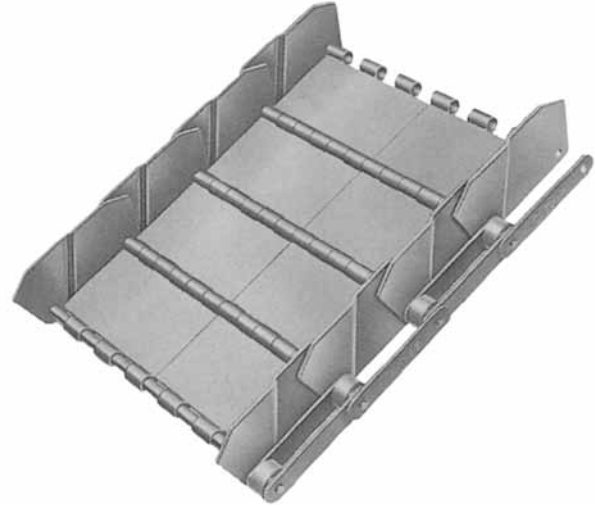


APRON CONVEYOR CHAIN

This OCM apron conveyor is ideal for conveying bulk material such as chips made by machine tools.

Main features

- 1) Excellent for conveying small bulk material.
Each apron plate is closely connected by hinges.
Even tiny particle such as sand are easily conveyed.
- 2) Side chains are OCM standard conveyor chain.
OCM standard sprocket can be used.
- 3) Specifications can be changed according to applications.
 - (1) Aprons are partitioned with plates, and different materials without mixing can be conveyed.
 - (2) For sharp inclined conveyor, stop plates are available.
The stop plate can be installed at any desired pitch.
 - (3) For drying and freezing parts or material, small holed aprons are available.
 - (4) Stainless apron is available.



UNIT:mm

OCM Chain No.	A	B	C	L	E	S	Side Chain						Min. Upturn Radius R	Min. Downturn Radius r	Average Weight kg/m	Allowable Load (kgf)	
							OCM Chain No.	Pitch P	Roller Diam. D	Width between L.P. W	Link Plate H T	Pin Diam. d					
EC3075-150	150	188.4	227.3	40	2.0	16.4	FM3075-R	75	30	18	22	3.2	7.94	300	75	13.0	900
EC3075-300	300	338.4	377.3													17.5	
EC3075-450	450	488.4	527.3													22.4	
EC3100-150	150	188.4	227.3	60	2.0	16.4	FM3100-R	100	30	18	22	3.2	7.94	450	100	12.7	900
EC3100-300	300	338.4	377.3													16.9	
EC3100-450	450	488.4	527.3													21.1	
EC5150-150	150	200.4	252.7	80	3.2	26.0	FM5150-R	150	40	22.2	32	4.5	11.11	900	150	18.8	2000
EC5150-300	300	350.4	402.7													25.7	
EC5150-450	450	500.4	552.7													32.2	
EC5150-600	600	650.4	702.7													39.9	
EC5150-750	750	800.4	852.7													46.3	

1. When you require A dimension wider than the above, please contact us.
Note: Dimensions subject to change. Certified dimensions furnished upon request.