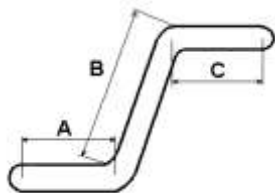


Corrugated board belt conveyors (CBBC) – reference list

as per July 9th, 2012

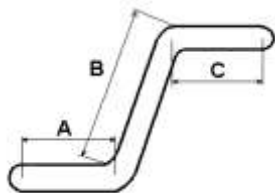
Customer	Capacity (t/h)	Dimensions (m)			Width (m)	Speed (m/s)	Material	Installed	Note
		A	B	C					
LHOIST - lime plant Certovy schody, Tman, CZ	50	2,8	25	2,0	0,90	1,31	coke max. 80 mm	1996	
HEIDELBERGER ZEMENT AG, lime plant Lodenice, CZ	40	7,5	7,2	5,7	0,50	1,32	dry mortar mixture max. 4 mm	1997	
CEZ, power plant Ledvice , CZ	113,5	5,7	18,3	2,1	1,00	2,10	lignit max. 30 mm	1998	Flexoturn 5°
CEZ, power plant Ledvice , CZ	113,5	9,2	18,3	2,1	1,00	2,10	lignit max. 30 mm	1998	Flexoturn 60°
Foundry Nove Ransko - CZ	24	6,7	4,1	1,1	0,50	1,05	sand	1998	
Steel plant Krompachy, SK	40	6,7	28,9	3,1	0,65	1,31	limestone max. 10 mm	1998	
HEIDELBERGER ZEMENT AG, lime plant Lodenice - CZ	136	4,35	25,5	1,5	0,90	1,20	dry mortal mixture max. 4 mm	1998	
HEIDELBERGER ZEMENT AG, cement plant Mokra - CZ	60	3,3	8,0	1,7	0,65	1,20	slag max. 80°C max. 10 mm	1999	
HEIDELBERGER ZEMENT AG, cement plant Mokra - CZ	60	3,3	8,0	1,7	0,65	1,20	slag max. 80°C max. 10 mm	1999	
CSPL, port Decin - CZ	200	5	7	0	0,80	1,60	cereals	1999	
DYCKERHOFF Hranice - cement plant - CZ	4	13,6	28,5	3,5	0,80	1,05	rubber crumb, tire chips max. 30x60x250 mm	2000	



Corrugated board belt conveyors (CBBC) – reference list

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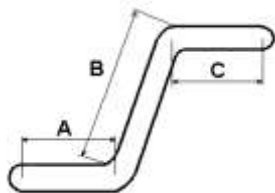
Customer	Capacity (t/h)	Dimensions (m)			Width (m)	Speed (m/s)	Material	Installed	Note
		A	B	C					
ENVIRMINE Trinec - steel plant - CZ	86	4,7	17,0	2,9	0,80	1,20	crushed black coal max. 2 mm	2001	
HOLCIM (Slovakia) Rohoznik cement plant	120	0	16	0	0,65	1,3	clinker	2001	Documentation
CEZ - power plant Prunerov II - CZ	40	4,7	8,4	2,2	0,65	1,25	slag and cinders max. 40 mm	2001	
CEZ - power plant Prunerov II - CZ	40	4,7	8,6	2,1	0,65	1,25	slag and cinders max. 40 mm	2002	
CEZ - power plant Prunerov II - CZ	40	4,7	10,6	2,1	0,65	1,25	slag and cinders max. 40 mm	2003	
CEZ - power plant Prunerov II - CZ	40	4,7	8,6	2,1	0,65	1,25	slag and cinders max. 40 mm	2003	
CEZ - power plant Prunerov II - CZ	40	4,7	8,3	2,1	0,65	1,25	slag and cinders max. 40 mm	2003	
Heidelberg Cement AG, Bulgaria cement plant Zlatna Panega P1	45	0	42,4	0	1,40	0,5	Whole tyres	2003	
Heidelberg Cement AG, Bulgaria cement plant Zlatna Panega P1	45	0	22,5	0	1,40	0,5	Whole tyres	2003	
CEZ - power plant Kolin – CZ	80	5,9	37,6	0	0,80	1,18	power plant coal max. 40 mm	2003	
Heidelberg Cement AG, cement plant Radotin - CZ	2	3,9	2,1	4,1	0,65	0,9	Bonemael Max. 0,5 mm	2003	



Corrugated board belt conveyors (CBBC) – reference list

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Customer	Capacity (t/h)	Dimensions (m)			Width (m)	Speed (m/s)	Material	Installed	Note
		A	B	C					
ZAPA beton Prague - CZ	160	4,2	17,1	6,1	0,80	1,3	Ballast Keramsit	2004	
BEST Rybnice - CZ	150	3,7	15,2	6,6	0,80	1,3	Ballast Max. 22 mm	2004	
Chemopetrol Litvinov - CZ	10	2,3	3,5	3,7	0,65	1,0	Coal powder	2004	
CEMMAC Horne Srnie, cement plant - SK	3	1,4	14	3,8	0,50	0,5	Copperas	2004	
HOLCIM (Slovakia) Rohoznik	7	0	257	20	1,60	0,36	Whole tyres	2005	
HOLCIM (Slovakia) Rohoznik	7	0	59	0	1,60	0,36	Whole tyres	2005	
DOLVAP Varin - lime works - CZ	5	3,8	22,1	3,8	0,50	0,8	Gypsum briquets	2006	
Best Rybnice II - CZ	150	3,8	15,7	9,5	0,80	1,3	Gravel sand max. 22 mm	2006	
ZAPA Horomerice - concrete plant , CZ	160	4,1	27,2	7,2	0,80	1,3	Aggregate max. 40 mm	2007	
ČEZ - power plant Tusimice II - CZ	76	3,2	12,4	2,3	0,80	1,7	Lignit max. 30 mm	2008	
ČEZ - power plant Tusimice II - CZ	76	3,2	12,4	2,3	0,80	1,7	Lignit max. 30 mm	2008	



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as per July 9th, 2012

Customer	Capacity (t/h)	Dimensions (m)			Width (m)	Speed (m/s)	Material	Installed	Note
		A	B	C					
ČEZ - power plant Tusimice II - CZ	76	3,2	12,4	2,3	0,80	1,7	Lignit max. 30 mm	2008	
ČEZ - power plant Tusimice II - CZ	76	3,2	12,4	2,3	0,80	1,7	Lignit max. 30 mm	2008	
Power plant Novaky - SK	50	5,2	10,6	2,8	0,50	2	Clinker max. 30 mm	2008	
Carmeuse Slovakia, s.r.o/ steel plant Strážské, SK	100	4,3	28,1	5,3	1,00	0,95	Coal, Clinker max50mm	2011	
Sokhna (Egypt)	22	7,5	16,5	4,1	1200	1	ice straw /wood chips/sewage sludge/olive residues 0-30 /10-30 /10-15 /4-5 mm	2014	
DMKD Ukraine	200	5,7	50	9,9	1200	1,8	Coal Max.70mm	2014	
DMKD Ukraine	300	8	55	10,7	1200	1,8	Coal Max.70mm	2014	