

# BELT CONVEYOR VFB

TECHNOLOGY FOR A SUSTAINABLE TOMORROW



Conveying



## APPLICATION

The VFB-F2 and VFB-M2 belt conveyors (M2 with 30-degree lateral trough angle) feature a particularly hard-wearing (optionally oil-resistant) rubber conveyor belt.

With a delivery rate of between 0.2 and 1.6 m/s (F2) or rather 0.8 and 1.8 m/s (M2) and attachment points for drum and belt scraper systems and safety devices such as an emergency pull cord and speed monitor, this conveyors are ideal for transporting material to and from shredders, screening machines, etc.

**Vecoplan**<sup>®</sup>

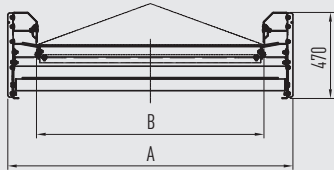
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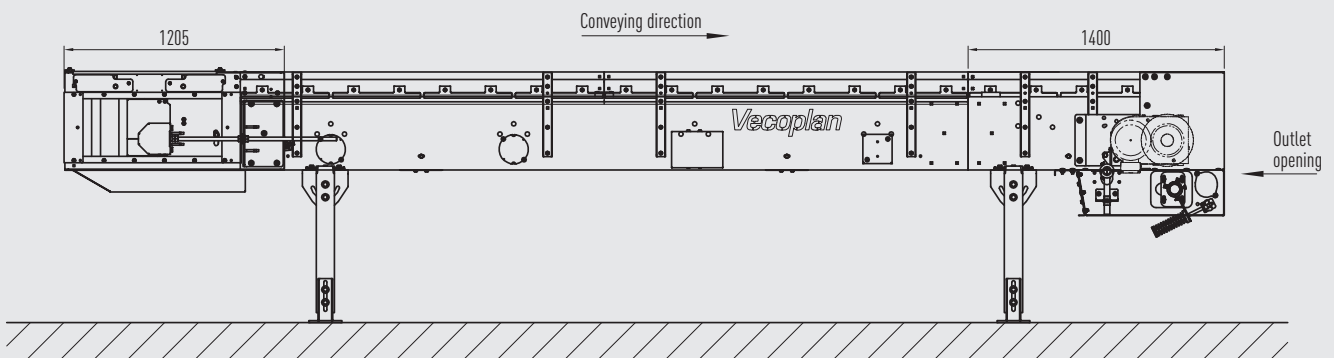
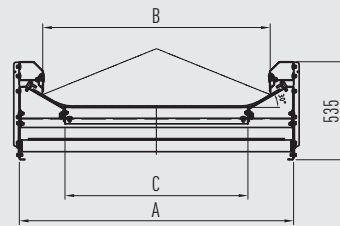


Conveying

VFB-F2



VFB-M2



## DETAILS

		VFB 650	VFB 800	VFB 1000	VFB 1200	VFB 1400
Belt width	mm	650	800	1000	1200	1400
Trough width	mm	750	900	1100	1300	1500
Feeding width B	mm	494	644	844	1044	1244
Conveying capacity approx.*	F2	78	133	230	353	502
	M2	161	265	413	586	786
Trough ground C	M2	250	400	600	800	1000

Subject to technical changes without notice / Detailed dimension drawings and load data available on request / Dated: 04/2012

\* with 0° gradient and conveying speed of 1 m/s. Caution: The conveying volume reduces at increasing belts.