

Waste Conveyors for Cutting Machines

Waste removal often is an unsolved and expensive problem. BUSCH waste conveyors help to solve this problem. BUSCH is supplying customized conveying systems for the removal of cut waste, for all common cutting machines.

- Manual and ergonomical waste removal into funnels of BUSCH waste conveyors.
- Installation on the left or right side of the cutting machines.
- Available in the following conveying heights: 110 cm, 145 cm and 175 cm - for waste containers with the requested maximal heights.
- High-quality rustless steel frame construction with lateral waste guidance.
- Rotating conveyor belt made of elastic plastic material (PU) with transport studs.



SF 145/50 P



SF 110/50 PT

Gerhard Busch GmbH
Graphische Maschinen
D-21217 Seevetal
Brookdamm 28

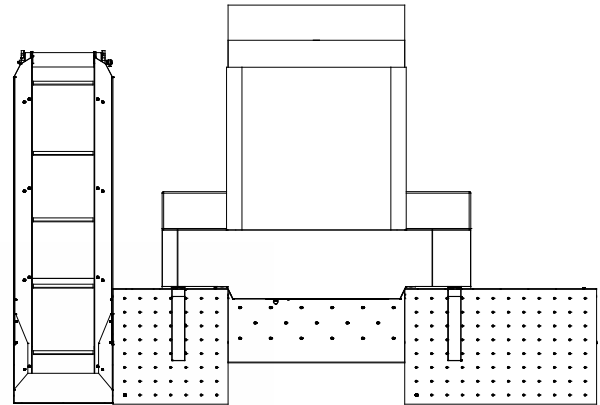
Telephone +49 (0)40 76 91 59-0
Telefax +49 (0)40 76 91 59-33
E-mail: info@buschgraph.de
Internet: www.buschgraph.de

- without engagement -
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Model series SF-P

- Manual waste removal into the funnel of waste conveyor SF-P
- Installation on the left or right side of the cutting machine
- Available in two conveying heights

Model	Width	Height
SF 145/50 P	50 cm	145 cm
SF 175/50 P		175 cm



SF 145/50 P in connection with a cutting machine having a cutting width of 115 cm



SF 145/50 P

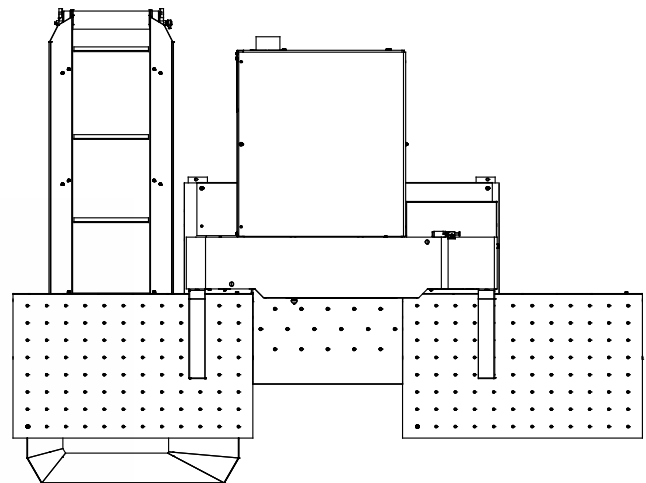
SF 175/50 P



Model series SF-PT

- Manual waste removal into the funnel next to the lateral pneumatic table above waste conveyor SF-PT
- Space-saving installation on the left or right side of the cutting machine
- Available in two conveying heights

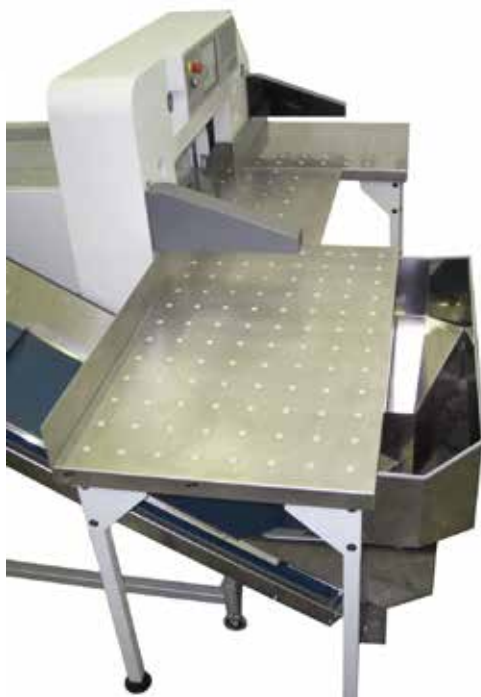
Model	Width	Height
SF 110/50 PT	50 cm	110 cm
SF 145/50 PT		145 cm



SF 110/50 PT in connection with a cutting machine having a cutting width of 78 cm



SF 110/50 PT



Technical Data		SF 145/50 P	SF 175/50 P	SF 110/50 PT	SF 145/50 PT
Conveying height	mm	1450	1750	1100	1450
Delivery chute, length	mm	-	-	-	-
Conveying speed		0.4	0.4	0.4	0.4
Power requirements three-phase current	kW	0.25	0.25	0.25	0.25
Power consumption 230/400V	A	1.0	1.0	1.0	1.0
Length	mm	2360	2995	2365	2995
Height	mm	1765	2140	1440	1800
Width	mm	645	645	645	645
Net weight	kg	88	130	80	90



SF 145/50 P in connection with a cutting machine having a cutting width of 115 cm