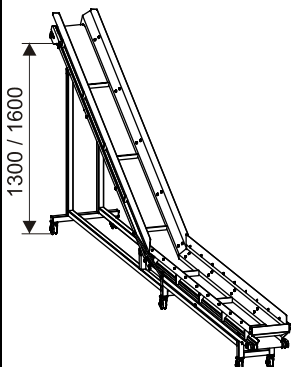
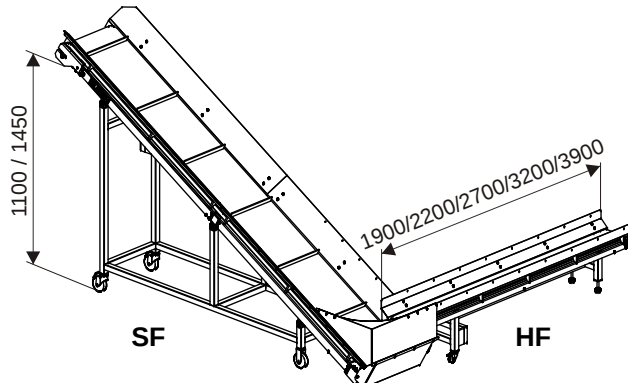


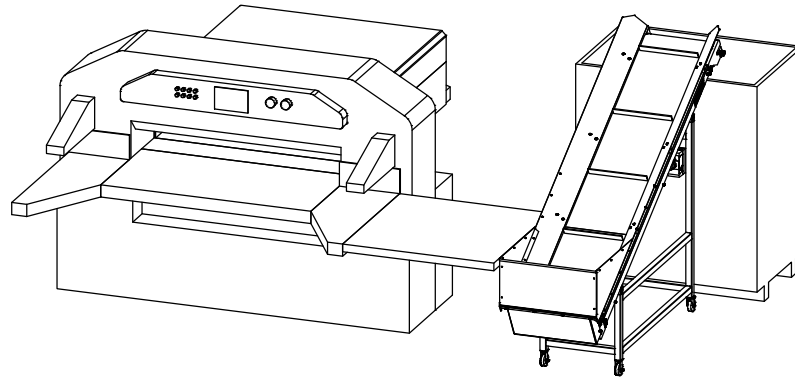
WASTE CONVEYORS FOR GUILLOTINES

- MODEL SERIES 2008

Models SF-P For the removal of cut waste conveyed into containers by moving the waste manually into the bin of the conveyor Models SF, SF-ASE For the waste removal on guillotines with automatic waste removal (ASE) – with one inline element or for the 90° cross transport with HF+SF-ASE												
Model		SF 145/50 P	SF 175/50 P	SF 130/25 -225	SF 160/25 -225	SF 110/50 ASE	SF 145/50 ASE	HF 00/25 -190	HF 00/25 -220	HF 00/25 -270	HF 00/25 -320	HF 00/25 - 390
Conveying height	mm	1450	1750	1300	1600	1100	1450	-	-	-	-	-
Chute length	mm	-	-	2250	2250	-	-	1900	2200	2700	3200	3900
Conveying speed	m/s	0,4	0,4	0,4	0,4	0,4	0,4	0,3	0,3	0,3	0,3	0,3
Power requirements (3-ph.)	kW	0,25	0,25	0,25	0,25	0,25	0,25	0,1	0,1	0,1	0,1	0,1
Power consumption 230/400V	A	1,0	1,0	1,0	1,0	1,0	1,0	0,25	0,25	0,25	0,25	0,25
Dimensions	mm											
Length		2360	2995	4235	4745	2365	2990	2110	2420	2940	3450	4080
Height		1765	2140	1665	1960	1440	1815	490	490	490	490	500
Width		645	645	520	520	645	645	325	325	325	330	335
Net weight	kg	88	130	107	123	80	127	45	49	56	67	79

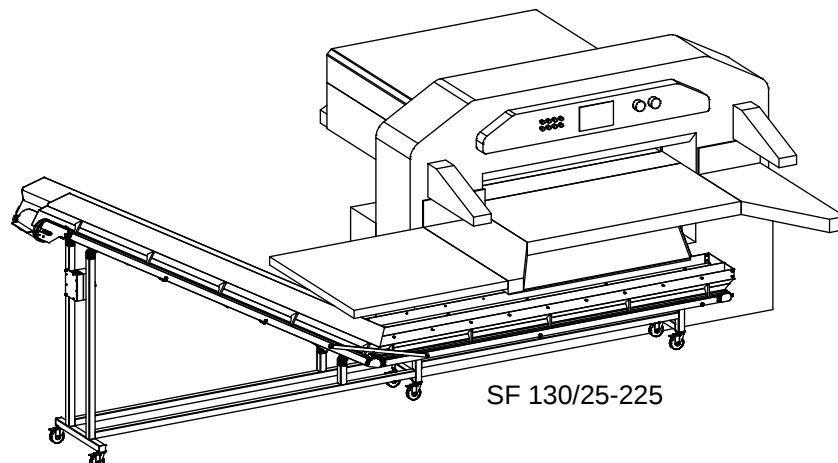
WASTE CONVEYORS FOR GUILLOTINES

- MODEL SERIES 2008



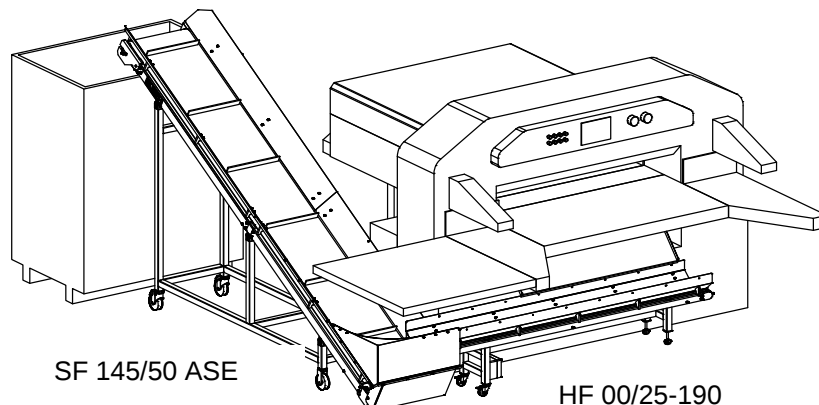
SF 145/50 P

Waste transport to the rear with SF 145/50 P



SF 130/25-225

Waste removal on guillotines with automatic waste removal (ASE)
inline by means of one conveyor element



SF 145/50 ASE

HF 00/25-190

Waste removal on guillotines with automatic waste removal (ASE)
by means of two conveyors for 90° cross transport