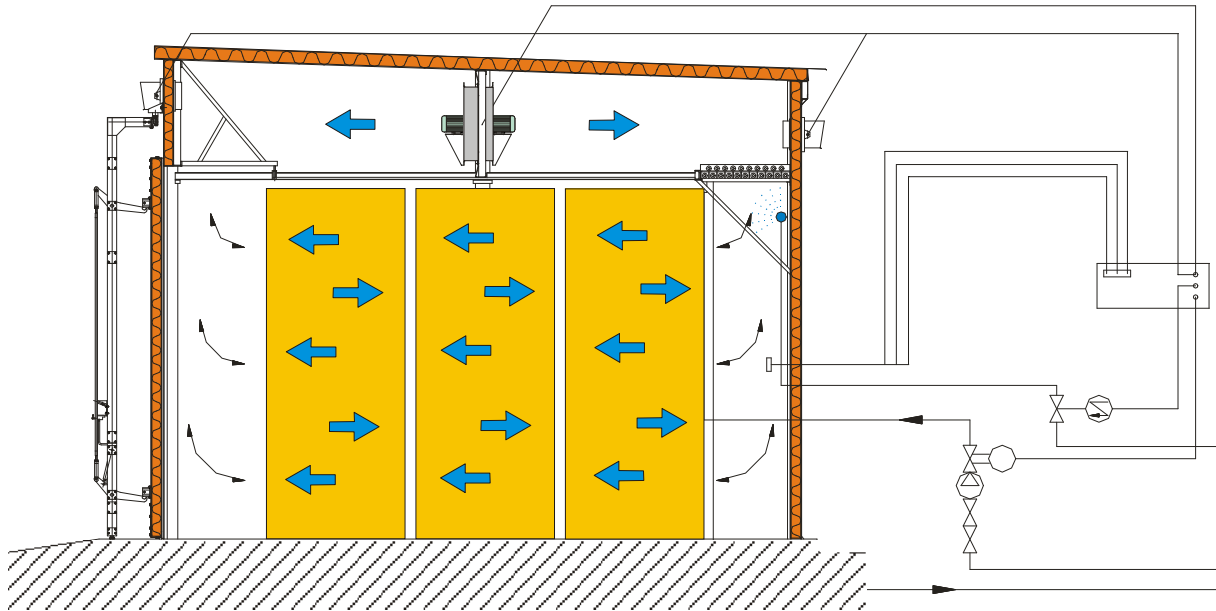


DRYING KILN SK



TECHNICAL DATA	SK-42	Sk-55	Sk-60	Sk-78	Sk-100	Sk-105	Sk-120	Sk-125	Sk-137	Sk-156	Sk-162	Sk-200	Sk-240
Outer dimensions *													
Width m	5,23	6,73	5,23	6,73	6,73	9,03	6,73	8,23	9,03	10,23	9,03	13,23	13,23
Depth m	7,24	7,24	7,24	7,24	8,75	7,24	10,26	8,75	8,75	8,75	10,26	8,75	10,26
Height m	4,41	4,41	5,61	5,61	5,61	5,61	5,61	5,61	5,61	5,61	5,61	5,61	5,61
Inner dimensions													
Width m	5,0	6,50	5,0	6,50	6,50	8,80	6,50	8,00	8,80	10,00	8,80	13,00	13,0
Depth m	7,00	7,00	7,00	7,00	8,52	7,00	10,03	8,52	8,52	8,52	10,03	8,52	10,03
Height m **	2,90	2,90	4,10	4,10	4,10	4,10	4,10	4,10	4,10	4,10	4,10	4,10	4,10
volume of batch using 60 % loading space m3	44	58	63	82	102	110	123	126	138	157	167	205	246
Thermal power consumption kW	95	125	140	175	235	245	282	295	320	365	380	470	560
Installed electric power kW ***	10,5 (14,1)	10,5 (14,1)	10,5 (14,1)	14,4 (18,0)	14,4 (18,0)	21,0 (24,6)	17,7 (21,3)	17,7 (21,3)	21,0 (24,6)	21,0 (24,6)	27,9 (31,5)	27,9 (31,5)	34,5 (37,8)

* - Definite measurements after the contour of walls

** - Measurement to the inner roof

*** - Values given in (...) refer the drying house in the version "the beech on whitely"