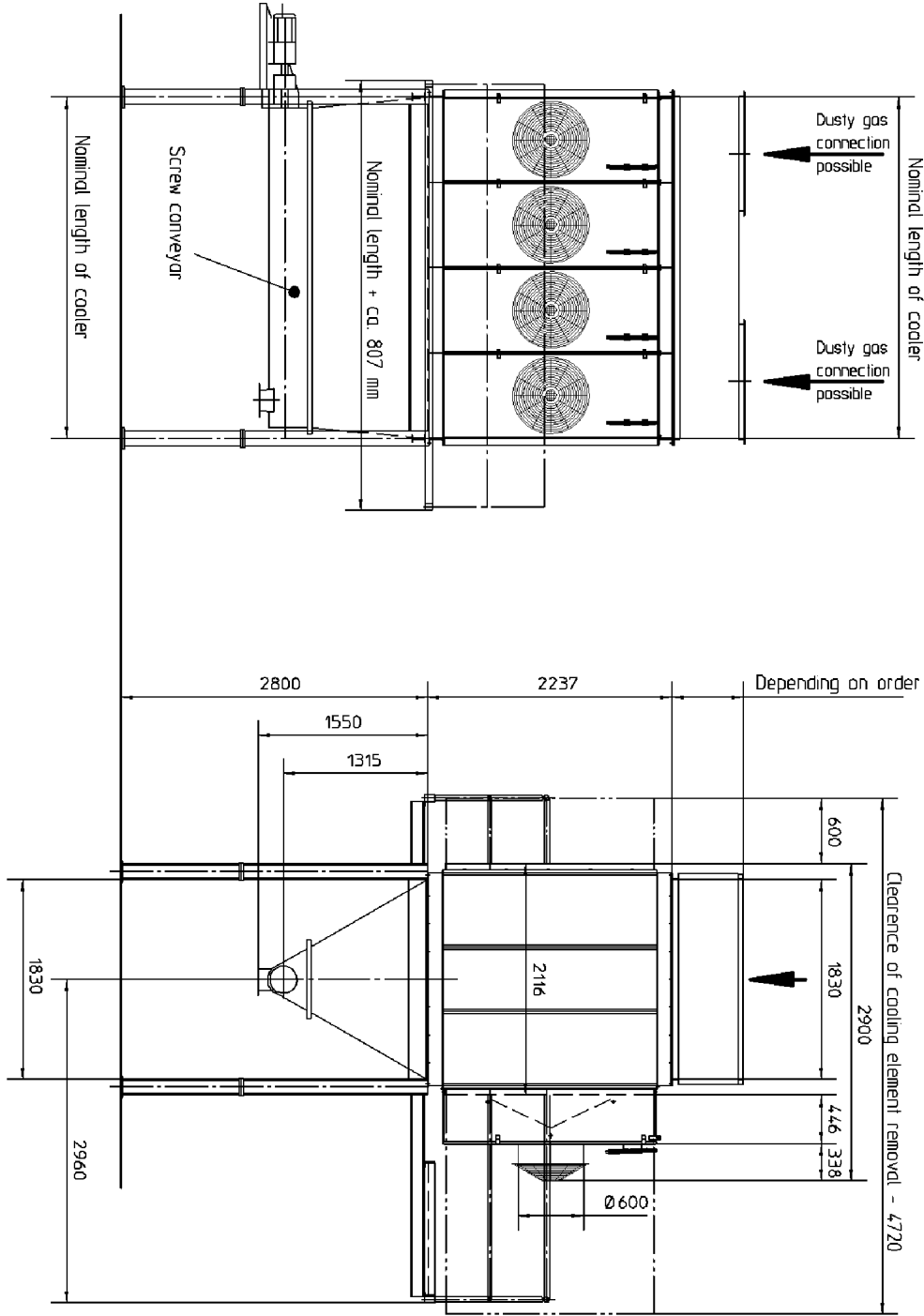


Dimension sheet

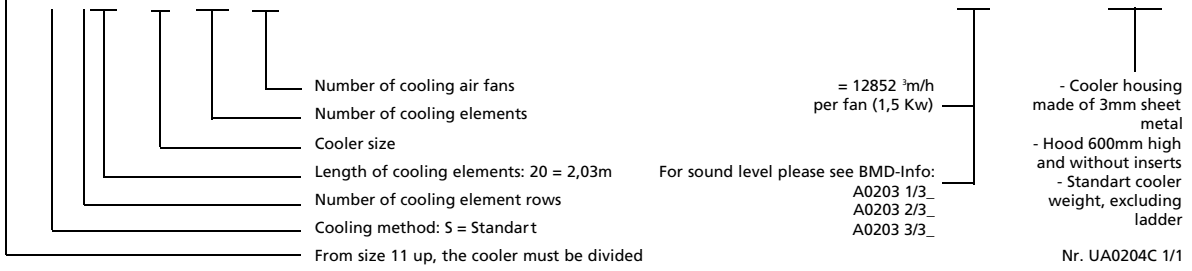
for cooler KS 520



Dimension sheet

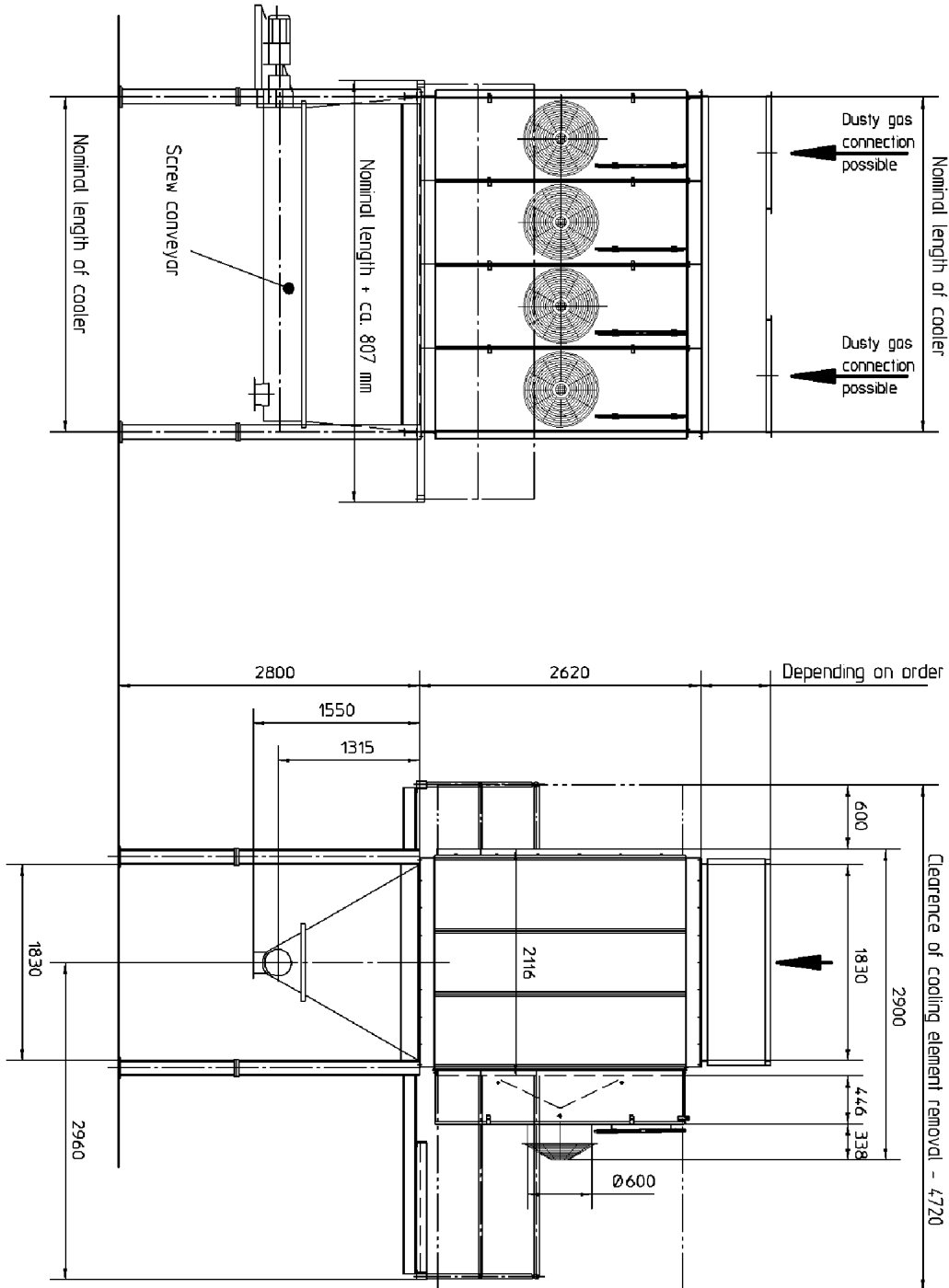
for cooler KS 520

Type	Nominal length of cooler	Number of cooling elements	Cooling area in m ²	Number of cooling fans	Total weight in kg
KS 520/ 1/ 60/ 1	788	60	90	1	2350
KS 520/ 2/ 120/ 2	1568	120	180	2	3750
KS 520/ 3/ 180/ 3	2348	180	270	3	5150
KS 520/ 4/ 240/ 4	3128	240	360	4	6650
KS 520/ 5/ 300/ 5	3908	300	451	5	8200
KS 520/ 6/ 360/ 6	4688	360	541	6	9700
KS 520/ 7/ 420/ 7	5468	420	631	7	11250
KS 520/ 8/ 480/ 8	6248	480	721	8	12900
KS 520/ 9/ 540/ 9	7028	540	811	9	14600
KS 520/ 10/ 600/ 10	7808	600	901	10	16250
KS 520/ 11/ 660/ 11	8736	660	991	11	17900
KS 520/ 12/ 720/ 12	9516	720	1081	12	19700
KS 520/ 13/ 780/ 13	10296	780	1172	13	21550
KS 520/ 14/ 840/ 14	11076	840	1262	14	23350
KS 520/ 15/ 900/ 15	11856	900	1352	15	25150



Dimension sheet

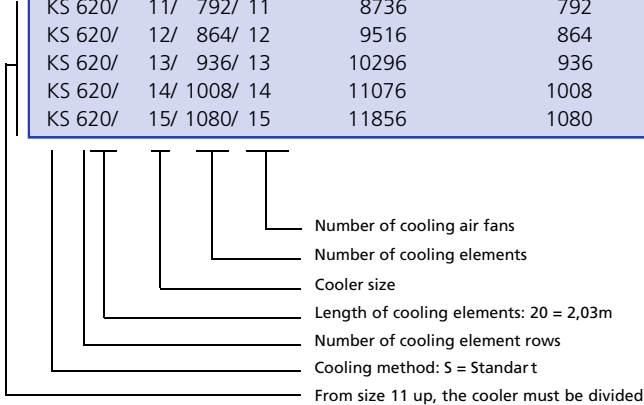
for cooler KS 620



Dimension sheet

for cooler KS 620

Type	Nominal length of cooler	Number of cooling elements	Cooling area in m ²	Number of cooling fans	Total weight in kg
KS 620/ 1/ 72/ 1	788	72	108	1	2792
KS 620/ 2/ 144/ 2	1568	144	216	2	4458
KS 620/ 3/ 216/ 3	2348	216	324	3	6125
KS 620/ 4/ 288/ 4	3128	288	432	4	7917
KS 620/ 5/ 360/ 5	3908	360	540	5	9792
KS 620/ 6/ 432/ 6	4688	432	648	6	11625
KS 620/ 7/ 504/ 7	5468	504	756	7	13458
KS 620/ 8/ 576/ 8	6248	576	864	8	15458
KS 620/ 9/ 648/ 9	7028	648	972	9	17458
KS 620/ 10/ 720/ 10	7808	720	1080	10	19458
KS 620/ 11/ 792/ 11	8736	792	1188	11	21458
KS 620/ 12/ 864/ 12	9516	864	1296	12	23625
KS 620/ 13/ 936/ 13	10296	936	1404	13	25792
KS 620/ 14/ 1008/ 14	11076	1008	1512	14	27958
KS 620/ 15/ 1080/ 15	11856	1080	1620	15	30125



= 12852 ³m/h
per fan (1,5 Kw)

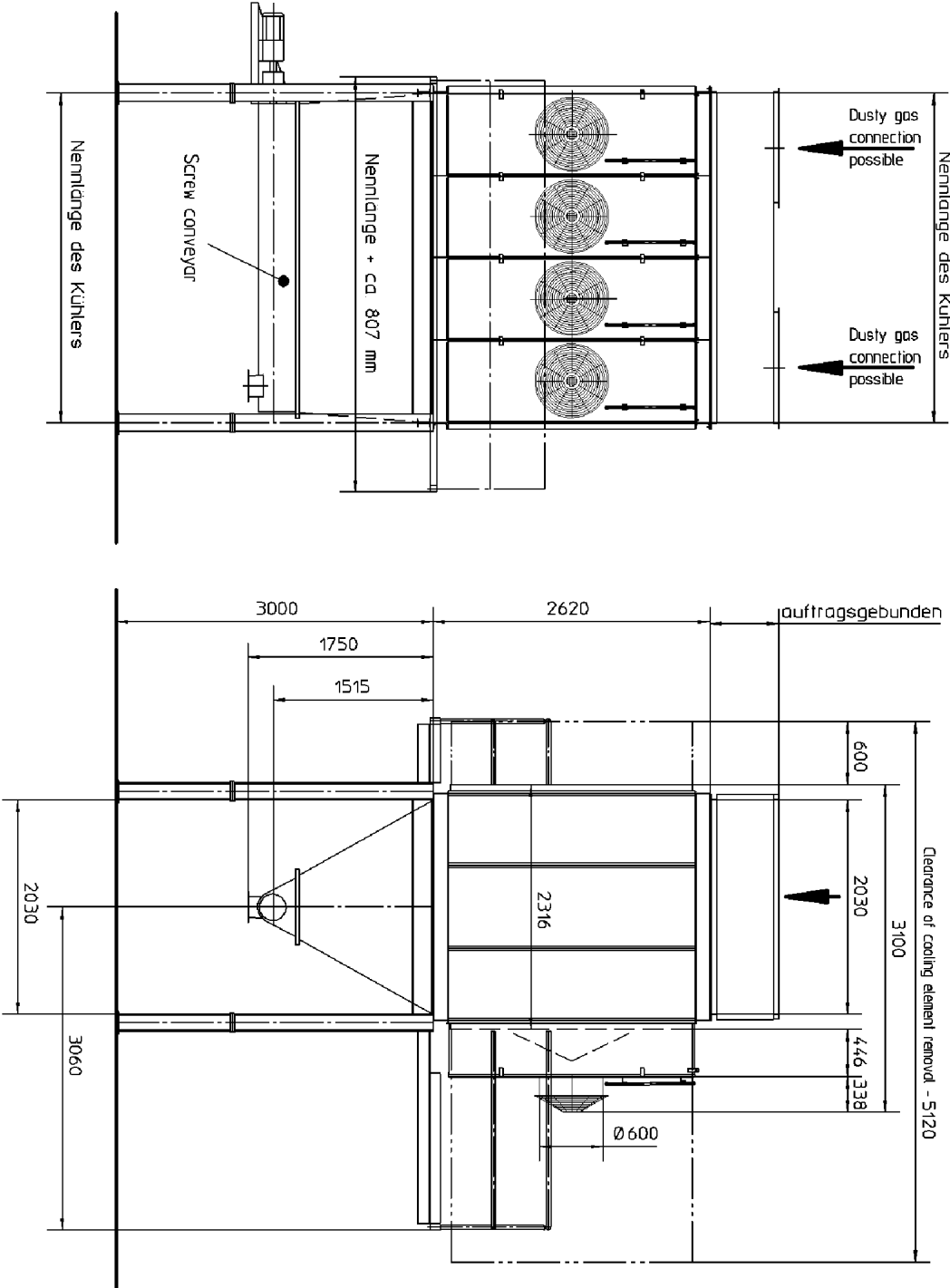
- Cooler housing made of 3mm sheet metal
- Hood 600mm high and without inserts
- Standart cooler weight, excluding ladder

Nr. UA0201K 1/2

For sound level please see BMD-Info:
A0203 1/3_
A0203 2/3_
A0203 3/3_

Dimension sheet

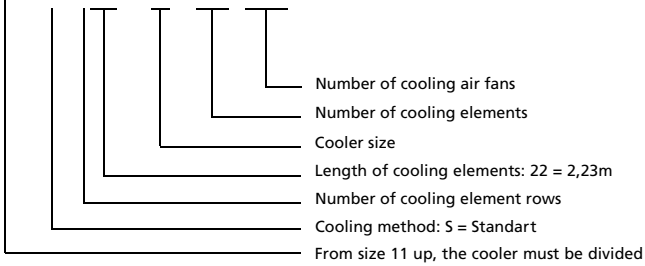
for cooler KS 622



Dimension sheet

for cooler KS 622

Type	Nominal length of cooler	Number of cooling elements	Cooling area in m ²	Number of cooling fans	Total weight in kg
KS 622/ 1/ 72/ 1	788	72	119	1	3015
KS 622/ 2/ 144/ 2	1568	144	238	2	4815
KS 622/ 3/ 216/ 3	2348	216	357	3	6615
KS 622/ 4/ 288/ 4	3128	288	476	4	8550
KS 622/ 5/ 360/ 5	3908	360	595	5	10575
KS 622/ 6/ 432/ 6	4688	432	714	6	12555
KS 622/ 7/ 504/ 7	5468	504	833	7	14535
KS 622/ 8/ 576/ 8	6248	576	952	8	16695
KS 622/ 9/ 648/ 9	7028	648	1070	9	18855
KS 622/ 10/ 720/ 10	7808	720	1190	10	21015
KS 622/ 11/ 792/ 11	8736	792	1309	11	23175
KS 622/ 12/ 864/ 12	9516	864	1428	12	25515
KS 622/ 13/ 936/ 13	10296	936	1546	13	27855
KS 622/ 14/ 1008/ 14	11076	1008	1666	14	30195
KS 622/ 15/ 1080/ 15	11856	1080	1785	15	32535



= 12852 m³/h
per fan (1,5 Kw)

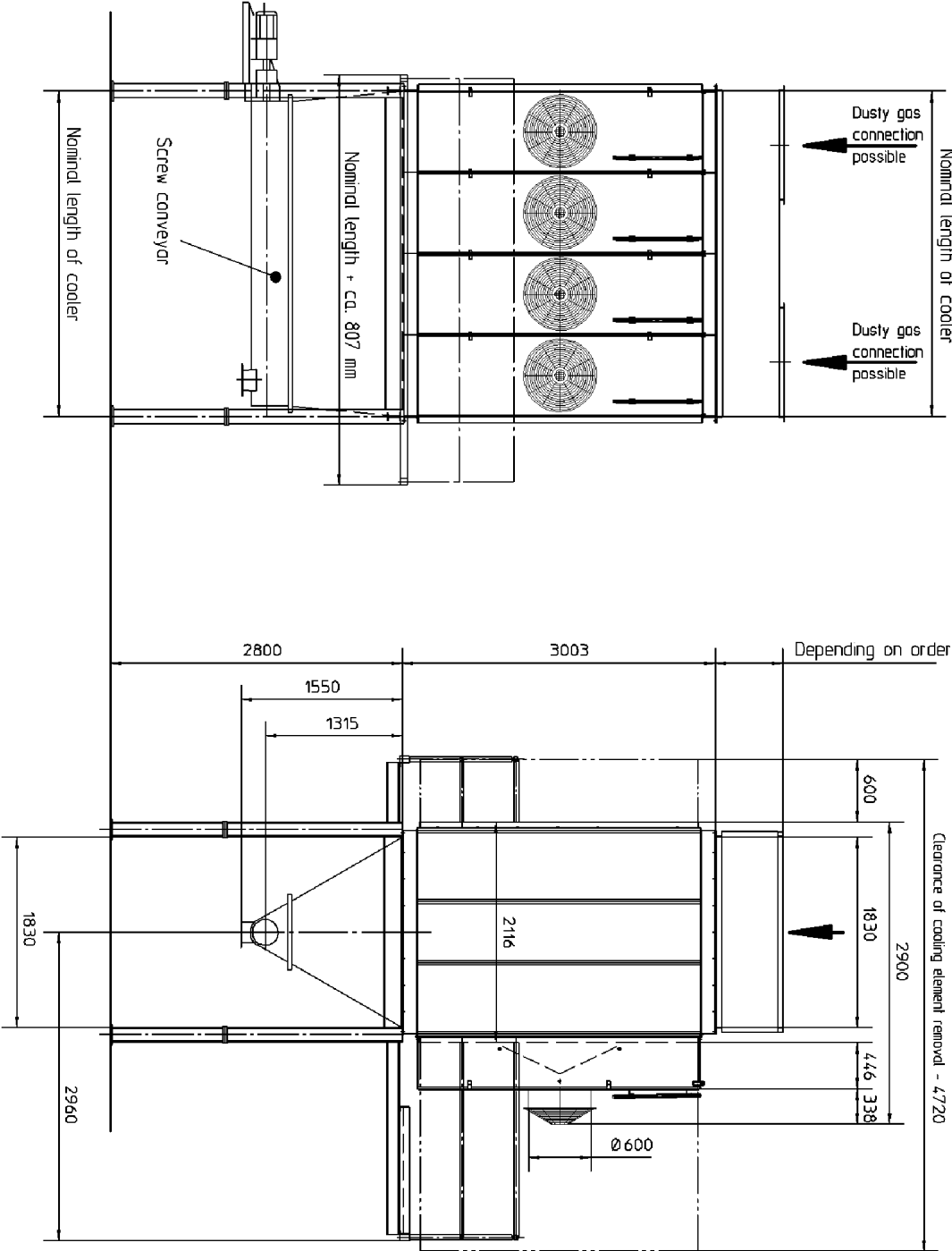
- Cooler housing made of 3mm sheet metal
- Hood 600mm high and without inserts
- Standart cooler weight, excluding ladder

Nr. UA0207A 1/1

For sound level please see BMD-Info:
A0203 1/3_
A0203 2/3_
A0203 3/3_

Dimension sheet

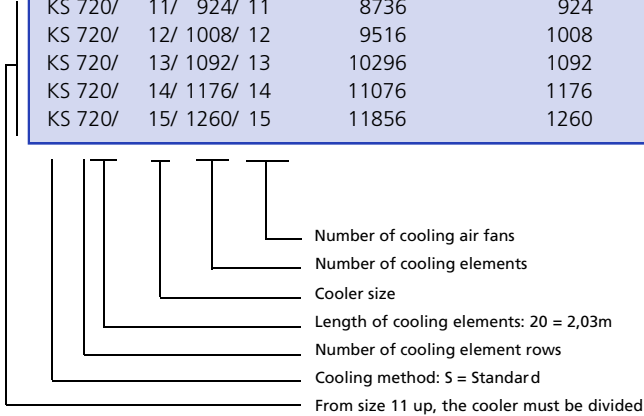
for cooler KS 720



Dimension sheet

for cooler KS 720

Type	Nominal length of cooler		Number of cooling elements	Cooling area in m ²	Number of cooling fans	Total weight in kg		
KS 720/	1/	84/	1	788	84	126	1	3257
KS 720/	2/	168/	2	1568	168	252	2	5201
KS 720/	3/	252/	3	2348	252	378	3	7145
KS 720/	4/	336/	4	3128	336	504	4	9236
KS 720/	5/	420/	5	3908	420	630	5	11424
KS 720/	6/	504/	6	4688	504	756	6	13562
KS 720/	7/	588/	7	5468	588	882	7	15701
KS 720/	8/	672/	8	6248	672	1008	8	18034
KS 720/	9/	756/	9	7028	756	1134	9	20367
KS 720/	10/	840/	10	7808	840	1260	10	22701
KS 720/	11/	924/	11	8736	924	1386	11	25034
KS 720/	12/	1008/	12	9516	1008	1512	12	27594
KS 720/	13/	1092/	13	10296	1092	1638	13	30090
KS 720/	14/	1176/	14	11076	1176	1764	14	32617
KS 720/	15/	1260/	15	11856	1260	1890	15	35145



= 12852 m³/h
per fan (1,5 Kw)

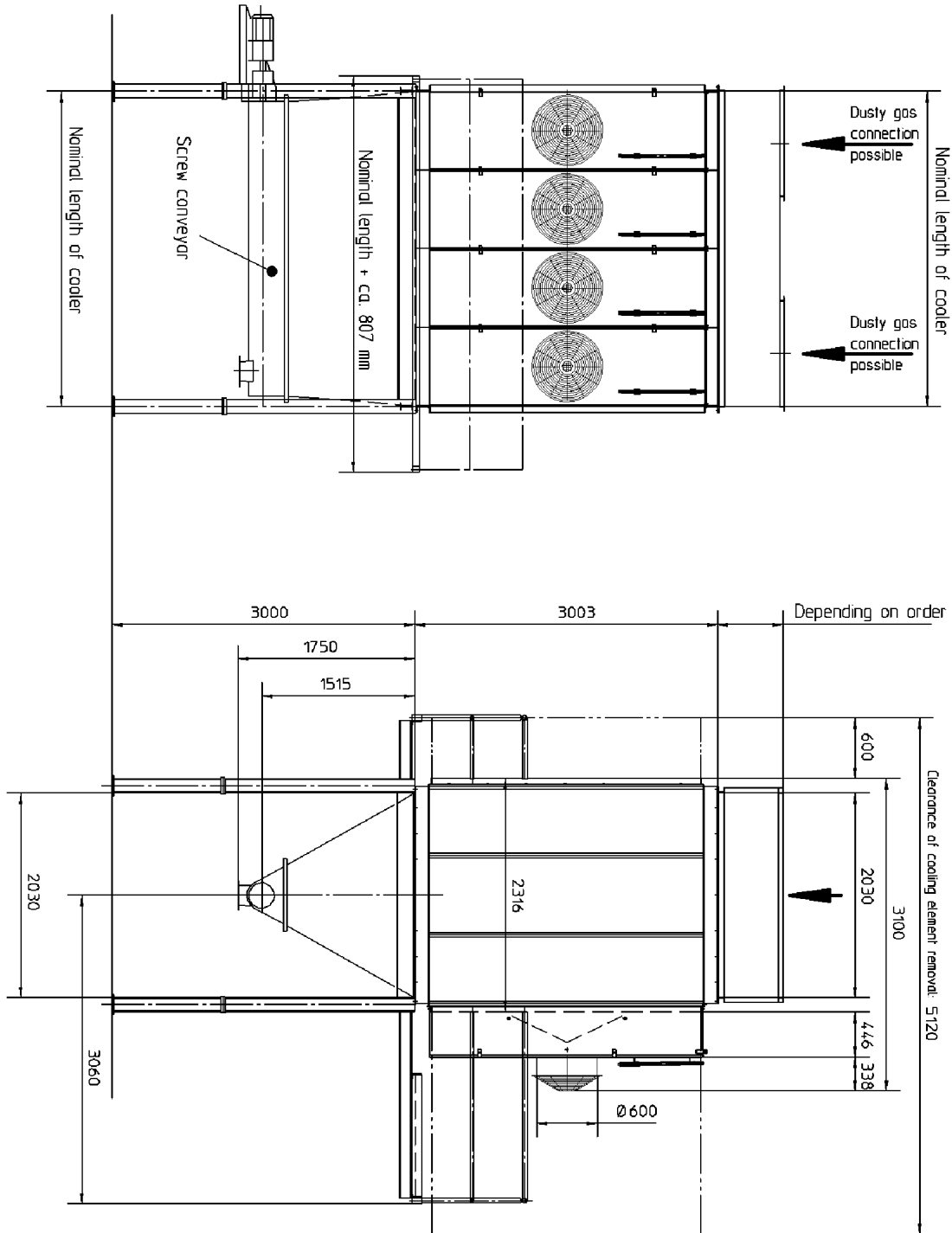
- Cooler housing made of 3mm sheet metal
- Hood 600mm high and without inserts
- Standard cooler weight, excluding ladder

Nr. UA0209A 1/1

For sound level please see BMD-Info:
A0203 1/3 _
A0203 2/3 _
A0203 3/3 _

Dimension sheet

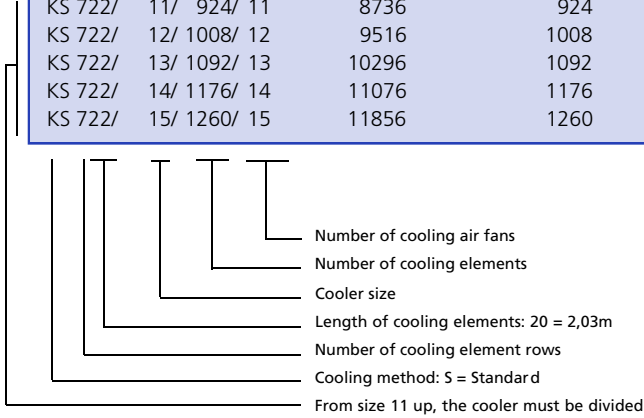
for cooler KS 722



Dimension sheet

for cooler KS 722

Type	Nominal length of cooler	Number of cooling elements	Cooling area in m ²	Cooling area in m ²	Total weight in kg
KS 722/ 1/ 84/ 1	788	84	139	1	3583
KS 722/ 2/ 168/ 2	1568	168	277	2	5721
KS 722/ 3/ 252/ 3	2348	252	416	3	7859
KS 722/ 4/ 336/ 4	3128	336	554	4	10160
KS 722/ 5/ 420/ 5	3908	420	493	5	12566
KS 722/ 6/ 504/ 6	4688	504	834	6	14918
KS 722/ 7/ 588/ 7	5468	588	973	7	17271
KS 722/ 8/ 672/ 8	6248	672	1110	8	19837
KS 722/ 9/ 756/ 9	7028	756	1247	9	22404
KS 722/ 10/ 840/ 10	7808	840	1388	10	24971
KS 722/ 11/ 924/ 11	8736	924	1526	11	27537
KS 722/ 12/ 1008/ 12	9516	1008	1665	12	30353
KS 722/ 13/ 1092/ 13	10296	1092	1802	13	33099
KS 722/ 14/ 1176/ 14	11076	1176	1943	14	35879
KS 722/ 15/ 1260/ 15	11856	1260	2082	15	38659



= 12852 m³/h
per fan (1,5 Kw)

- Cooler housing made of 3mm sheet metal
- Hood 600mm high and without inserts
- Standart cooler weight, excluding ladder

Nr. UA0210A 1/1

For sound level please see BMD-Info:
A0203 1/3 _
A0203 2/3 _
A0203 3/3 _