

# Dune

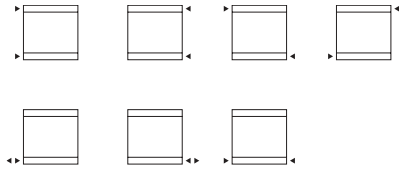


[Home]  
Dune

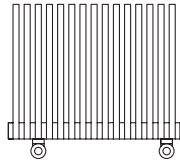
informazioni tecniche  
technical details  
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technische Daten  
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## DUNE 170

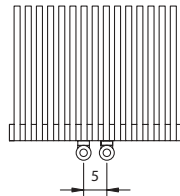
[X] attacco standard  
standard connection  
raccord standard  
standard Anschluss  
conexión estándar



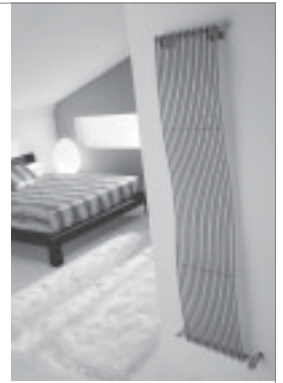
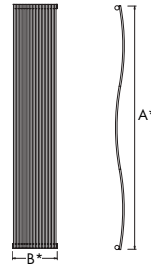
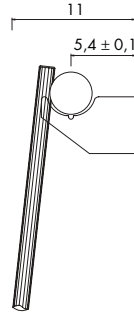
[B] attacco speciale  
special connection  
raccord spéciale  
speziell Anschluss  
conexión especial



[B5] attacco interasse 5 cm  
pipe centres 5 cm  
raccords 5 cm  
5 cm Achsabstand Anschluss  
conexión entre ejes: 5 cm.



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No. El	A* cm	in	I* cm	in	art*	BTU Δt 50°	watt Δt 50°
6	15.2	6.0	24.2	9.5	DN13000S170006	1 019	299
7	17.6	6.9	26.6	10.5	DN13000S170007	1 189	349
8	20.0	7.9	29.0	11.4	DN13000S170008	1 359	398
9	22.4	8.8	31.4	12.4	DN13000S170009	1 528	448
10	24.8	9.8	33.8	13.3	DN13000S170010	1 698	498
11	27.2	10.7	36.2	14.3	DN13000S170011	1 868	548
12	29.6	11.7	38.6	15.2	DN13000S170012	2 038	598
13	32.0	12.6	41.0	16.1	DN13000S170013	2 208	647
14	34.4	13.5	43.4	17.1	DN13000S170014	2 377	697
15	36.8	14.5	45.8	18.0	DN13000S170015	2 547	747
16	39.2	15.4	48.2	19.0	DN13000S170016	2 717	797
17	41.6	16.4	50.6	19.9	DN13000S170017	2 887	847
18	44.0	17.3	53.0	20.9	DN13000S170018	3 057	896
19	46.4	18.3	55.4	21.8	DN13000S170019	3 227	946
20	48.8	19.2	57.8	22.8	DN13000S170020	3 396	996
21	51.2	20.2	60.2	23.7	DN13000S170021	3 566	1 046
22	53.6	21.1	62.6	24.6	DN13000S170022	3 736	1 096
23	56.0	22.0	65.0	25.6	DN13000S170023	3 906	1 145
24	58.4	23.0	67.4	26.5	DN13000S170024	4 076	1 195
25	60.8	23.9	69.8	27.5	DN13000S170025	4 245	1 245
26	63.2	24.9	72.2	28.4	DN13000S170026	4 415	1 295
27	65.6	25.8	74.6	29.4	DN13000S170027	4 585	1 345
28	68.0	26.8	77.0	30.3	DN13000S170028	4 755	1 394
29	70.4	27.7	79.4	31.3	DN13000S170029	4 925	1 444
30	72.8	28.7	81.8	32.2	DN13000S170030	5 095	1 494
31	75.2	29.6	84.2	33.1	DN13000S170031	5 264	1 544
32	77.6	30.6	86.6	34.1	DN13000S170032	5 434	1 594
33	80.0	31.5	89.0	35.0	DN13000S170033	5 604	1 643
34	82.4	32.4	91.4	36.0	DN13000S170034	5 774	1 693
35	84.8	33.4	93.8	36.9	DN13000S170035	5 944	1 743
36	87.2	34.3	96.2	37.9	DN13000S170036	6 113	1 793
37	89.6	35.3	98.6	38.8	DN13000S170037	6 283	1 843
38	92.0	36.2	101.0	39.8	DN13000S170038	6 453	1 892
39	94.4	37.2	103.4	40.7	DN13000S170039	6 623	1 942
40	96.8	38.1	105.8	41.7	DN13000S170040	6 793	1 992
41	99.2	39.1	108.2	42.6	DN13000S170041	6 963	2 042
42	101.6	40.0	110.6	43.5	DN13000S170042	7 132	2 092
43	104.0	40.9	113.0	44.5	DN13000S170043	7 302	2 141
44	106.4	41.9	115.4	45.4	DN13000S170044	7 472	2 191
45	108.8	42.8	117.8	46.4	DN13000S170045	7 642	2 241
46	111.2	43.8	120.2	47.3	DN13000S170046	7 812	2 291
47	113.6	44.7	122.6	48.3	DN13000S170047	7 981	2 341
48	116.0	45.7	125.0	49.2	DN13000S170048	8 151	2 390

## CROM

art*	BTU Δt 50°	watt Δt 50°
DN13000S170006R	683	200
DN13000S170008R	910	267
DN13000S170010R	1 138	334
DN13000S170012R	1 365	400
DN13000S170014R	1 593	467
DN13000S170016R	1 820	534
DN13000S170018R	2 048	601
DN13000S170020R	2 276	667
DN13000S170022R	2 503	734
DN13000S170024R	2 731	801
DN13000S170026R	2 958	868
DN13000S170028R	3 186	934
DN13000S170030R	3 413	1 001

A\* = altezza / height / hauteur / Höhe / alto B\* = larghezza / width / longueur / Breite / ancho art\* = articolo / model / modèle / Artikel / artículo P\* = pagina / page / page / Seite / página  
I\* = interasse / pipe centres / distance entre départ et retour / Achsabstand / distancia entre las conexiones

Kcal = Watt x 0,860  
BTU = Watt x 3,413

Watt Δt 60° = Watt Δt 50° x 1,259  
Watt Δt 40° = Watt Δt 50° x 0,754  
Watt Δt 30° = Watt Δt 50° x 0,525  
Watt Δt 20° = Watt Δt 50° x 0,314

Colori/ colours / couleurs / Farbe / colores

[ BIAN ]

B standard  
T + 10%  
S + 20%

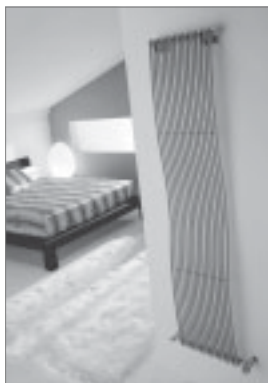
[ RAL ]

RAL non inclusi in tabella  
special Ral colours  
couleurs Ral spéciales  
RAL Farbe nicht in der Tabelle inbegriffen  
colores RAL especiales

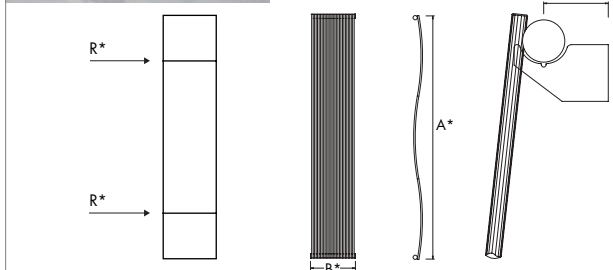
Ulteriori dettagli  
Further details  
Ulérieures détails  
Weitere Einzelheiten  
Otros detalles



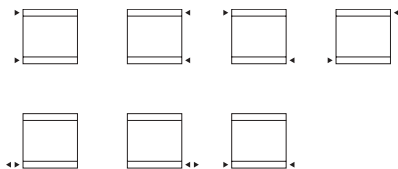
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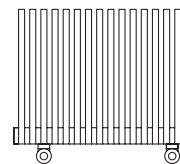
# DUNE 200



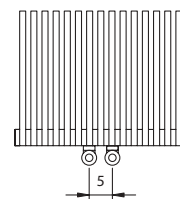
[X] attacco standard  
standard connection  
raccord standard  
standard Anschluss  
conexión estándar



[B] attacco speciale  
special connection  
raccord spéciale  
speziell Anschluss  
conexión especial



[B5] attacco interasse 5 cm  
pipe centres 5 cm  
raccords 5 cm  
5 cm Achsabstand Anschluss  
conexión entre ejes: 5 cm.



P\* 150

No. El	A* cm	in	l* cm	in	art*	BTU Δt 50°	watt Δt 50°
6	15.2	6.0	24.2	9.5	DN13000S200006	1 183	347
7	17.6	6.9	26.6	10.5	DN13000S200007	1 380	405
8	20.0	7.9	29.0	11.4	DN13000S200008	1 577	462
9	22.4	8.8	31.4	12.4	DN13000S200009	1 774	520
10	24.8	9.8	33.8	13.3	DN13000S200010	1 971	578
11	27.2	10.7	36.2	14.3	DN13000S200011	2 168	636
12	29.6	11.7	38.6	15.2	DN13000S200012	2 365	694
13	32.0	12.6	41.0	16.1	DN13000S200013	2 562	751
14	34.4	13.5	43.4	17.1	DN13000S200014	2 759	809
15	36.8	14.5	45.8	18.0	DN13000S200015	2 956	867
16	39.2	15.4	48.2	19.0	DN13000S200016	3 154	925
17	41.6	16.4	50.6	19.9	DN13000S200017	3 351	983
18	44.0	17.3	53.0	20.9	DN13000S200018	3 548	1 040
19	46.4	18.3	55.4	21.8	DN13000S200019	3 745	1 098
20	48.8	19.2	57.8	22.8	DN13000S200020	3 942	1 156
21	51.2	20.2	60.2	23.7	DN13000S200021	4 139	1 214
22	53.6	21.1	62.6	24.6	DN13000S200022	4 336	1 272
23	56.0	22.0	65.0	25.6	DN13000S200023	4 533	1 329
24	58.4	23.0	67.4	26.5	DN13000S200024	4 730	1 387
25	60.8	23.9	69.8	27.5	DN13000S200025	4 927	1 445
26	63.2	24.9	72.2	28.4	DN13000S200026	5 125	1 503
27	65.6	25.8	74.6	29.4	DN13000S200027	5 322	1 561
28	68.0	26.8	77.0	30.3	DN13000S200028	5 519	1 618
29	70.4	27.7	79.4	31.3	DN13000S200029	5 716	1 676
30	72.8	28.7	81.8	32.2	DN13000S200030	5 913	1 734
31	75.2	29.6	84.2	33.1	DN13000S200031	6 110	1 792
32	77.6	30.6	86.6	34.1	DN13000S200032	6 307	1 850
33	80.0	31.5	89.0	35.0	DN13000S200033	6 504	1 907
34	82.4	32.4	91.4	36.0	DN13000S200034	6 701	1 965
35	84.8	33.4	93.8	36.9	DN13000S200035	6 898	2 023
36	87.2	34.3	96.2	37.9	DN13000S200036	7 096	2 081
37	89.6	35.3	98.6	38.8	DN13000S200037	7 293	2 139
38	92.0	36.2	101.0	39.8	DN13000S200038	7 490	2 196
39	94.4	37.2	103.4	40.7	DN13000S200039	7 687	2 254
40	96.8	38.1	105.8	41.7	DN13000S200040	7 884	2 312
41	99.2	39.1	108.2	42.6	DN13000S200041	8 081	2 370
42	101.6	40.0	110.6	43.5	DN13000S200042	8 278	2 428
43	104.0	40.9	113.0	44.5	DN13000S200043	8 475	2 485
44	106.4	41.9	115.4	45.4	DN13000S200044	8 672	2 543
45	108.8	42.8	117.8	46.4	DN13000S200045	8 869	2 601
46	111.2	43.8	120.2	47.3	DN13000S200046	9 067	2 659
47	113.6	44.7	122.6	48.3	DN13000S200047	9 264	2 717
48	116.0	45.7	125.0	49.2	DN13000S200048	9 461	2 774

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P\* 148

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