

jaga
CLIMATE DESIGNERS



LINEA PLUS FREESTANDING



LINEA PLUS FREESTANDING

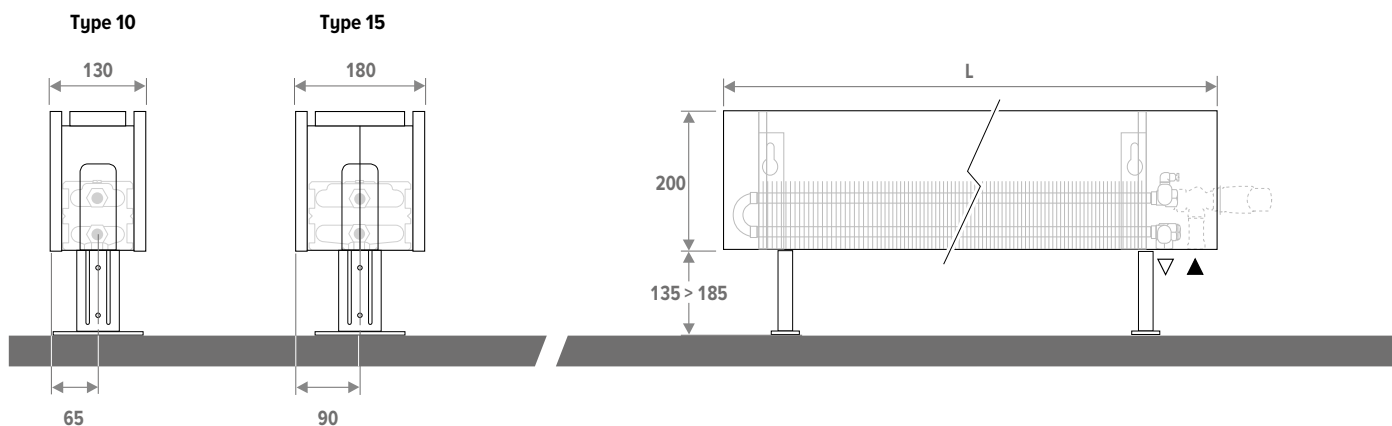
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LINEA PLUS FREESTANDING

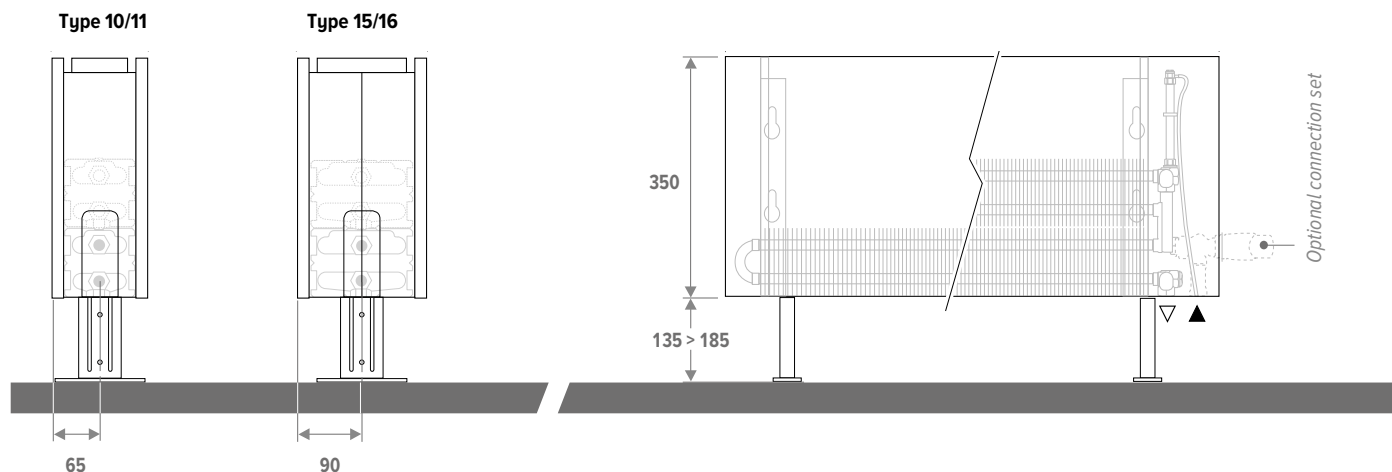


DIMENSIONS (in mm)

Height 020



Height 035



STANDARD DELIVERY

- Low-H₂O heat exchanger, with dirt and dust repellent coating in graphite grey (RAL 7024)
- standard adjustable feet in neutral grey
- angled air vent (standard and Height 020) or extended 1/8" air vent (twin) and 1/2" drain cock
- connection at the bottom left or right

COLOURS

Eco-friendly, scratch-resistant powder coating with high UV-resistance

Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

Other colours

see Jaga colour chart.

Surcharge depends on the length of the unit:

- Length < 100 cm
- Length of 100 cm to 200 cm
- Length > 200 cm

OPTIONS

Feet in the same colour as the casing

For feet in the same colour as the casing, repeat the colour code after the code of the radiator.

ex.: LIN F 020 050 10 XXX AS **XXX**

Surcharge depends on the length of the unit:

- Length 050 > 110: 2 feet
- Length 120 > 220: 3 feet
- Length 240 > 300: 4 feet

Extended adjustable feet

- For extended feet in neutral grey, add AL to the ordering code
ex.: LIN F 020 050 10 XXX **AL**
- For extended feet in the same colour as the casing, add AL to the ordering code and repeat the colour code.
ex.: LIN F 020 050 10 XXX **AL XXX**

Surcharge depends on the length of the unit:

- Length 050 > 110: 2 feet
- Length 120 > 220: 3 feet
- Length 240 > 300: 4 feet

ORDER CODE

LIN F	020	050	10	XXX	AS	
						Foot
						Colour
						Type
						Length
						Height

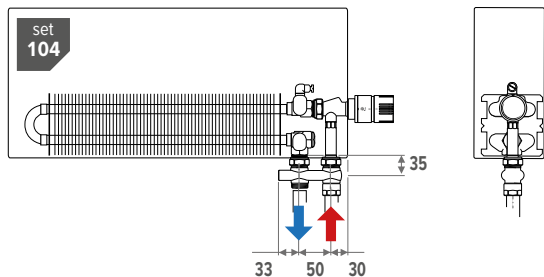
STANDARD: CONNECTION LEFT OR RIGHT WITH CONTROLS BELOW

Left or right downwards, to the wall or to the floor. Wall connection from the underside of the panelling or completely concealed within the panelling. The installer can rotate the heat exchanger to accommodate a left or right-side connection.

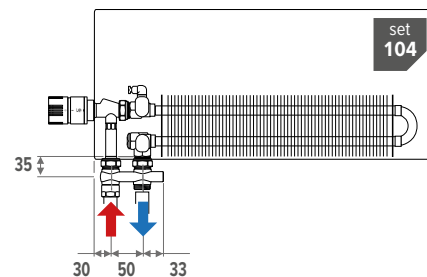
Compatible Eurocone connection sets: 102, 104, 182, 184, 282

Compatible M24 connection sets: 12, 14

Example of connection to the right (standard)



Example of connection to the left

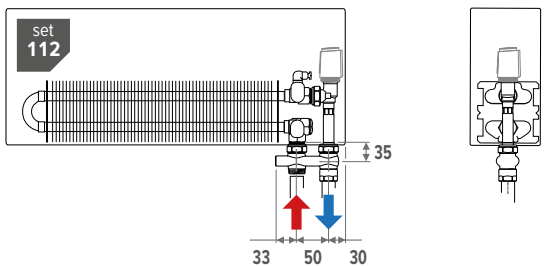


CONNECTION LEFT OR RIGHT WITH REMOTE CONTROL

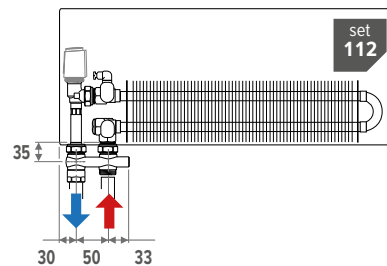
Complete the radiator code with 00 (closed sides). EX. LINW.035 050 10 xxx 00

Compatible Eurocone connection sets: 112, 114

Example of connection to the right (standard)

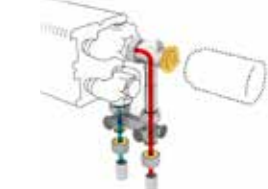


Example of connection to the left



To the floor - Flow on the outside

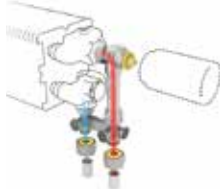
With Jaga H-valve



set 104	KVS: 0.8
TWO PIPE / ONE PIPE	
COLO HBSF AC 4...	AC
COLO HBSF AW 4...	AW
COLO HBSF AS 4...	AS
COLO HBSF AB 4...	AB
COLO HBSF JH 4...	JH

fill in sleeve coupling code

With Gampper Vario DP Dynamic valve



set 184	automatic flow limiter (20 - 340 l/h)
TWO PIPE	
COLO GASF AC 4...	AC
COLO GASF AW 4...	AW
COLO GASF AS 4...	AS
COLO GASF AB 4...	AB
COLO GASF JH 4...	JH

fill in sleeve coupling code

To the floor - Flow on the inside

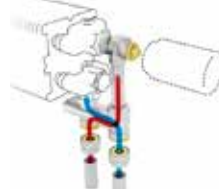
With Jaga Crossflow valve



set 102	KVS: 0.8
TWO PIPE	
COLO HBCF AC 4...	AC
COLO HBCF AW 4...	AW
COLO HBCF AS 4...	AS
COLO HBCF AB 4...	AB
COLO HBCF JH 4...	JH

fill in sleeve coupling code

With Gampper Vario DP Dynamic valve



set 182	automatic flow limiter (20 - 340 l/h)
TWO PIPE	
COLO GACF AC 4...	AC
COLO GACF AW 4...	AW
COLO GACF AS 4...	AS
COLO GACF AB 4...	AB
COLO GACF JH 4...	JH

fill in sleeve coupling code

Sleeve couplings 3/4" Eurocone

PRECISION METAL TUBE		SYNTHETIC OR RPE/ALU	
CODE	Tube Ø	CODE	Tube Ø
112	12/1	612	12/2
114	14/1	614	14/2
115	15/1	616	16/2
116	16/1	618	18/2
118	18/1	619	16/1.5
		620	20/2

For extensive information on valves, see the brochure „Connection sets & Valves“

LINEA PLUS FREESTANDING HEIGHT 020 (STANDARD)

TECHNICAL TABLE

height H cm	LENGTH L cm	TYPE T	HEATING room temperature 20°C					WEIGHT WATER CONTENT		ORDER CODE
			35/30	45/40	50/45	55/45	75/65	kg	L	
			Watts	Watts	Watts	Watts	Watts			
LINF 020	050	10	36	86	115	129	271	6	0.3	LINF 020 050 10 XXX XX
		15	66	155	206	231	483	7	0.5	LINF 020 050 15 XXX XX
		20	86	202	270	303	632	8	0.7	LINF 020 050 20 XXX XX
	060	10	44	103	138	155	325	7	0.4	LINF 020 060 10 XXX XX
		15	79	186	248	278	580	8	0.6	LINF 020 060 15 XXX XX
		20	104	243	324	363	758	9	0.8	LINF 020 060 20 XXX XX
	070	10	51	120	161	180	379	8	0.5	LINF 020 070 10 XXX XX
		15	93	217	289	324	676	9	0.7	LINF 020 070 15 XXX XX
		20	121	283	378	424	885	10	0.9	LINF 020 070 20 XXX XX
	080	10	58	137	184	206	433	8	0.5	LINF 020 080 10 XXX XX
		15	106	248	330	370	773	10	0.8	LINF 020 080 15 XXX XX
		20	138	324	432	484	1011	11	1.1	LINF 020 080 20 XXX XX
	090	10	66	155	207	232	487	9	0.6	LINF 020 090 10 XXX XX
		15	119	278	371	416	869	11	0.9	LINF 020 090 15 XXX XX
		20	156	364	486	545	1138	12	1.2	LINF 020 090 20 XXX XX
	100	10	73	172	229	258	541	10	0.7	LINF 020 100 10 XXX XX
		15	132	310	413	463	966	12	1.0	LINF 020 100 15 XXX XX
		20	173	405	540	605	1264	13	1.3	LINF 020 100 20 XXX XX
	110	10	80	189	252	283	595	11	0.7	LINF 020 110 10 XXX XX
		15	146	341	454	509	1063	13	1.1	LINF 020 110 15 XXX XX
		20	190	445	593	666	1390	14	1.5	LINF 020 110 20 XXX XX
	120	10	87	206	275	309	649	12	0.8	LINF 020 120 10 XXX XX
		15	159	371	495	555	1159	14	1.2	LINF 020 120 15 XXX XX
		20	207	486	648	726	1517	16	1.6	LINF 020 120 20 XXX XX
	140	10	102	240	321	360	757	14	0.9	LINF 020 140 10 XXX XX
		15	185	433	578	648	1352	16	1.4	LINF 020 140 15 XXX XX
		20	242	567	756	847	1770	18	1.8	LINF 020 140 20 XXX XX
	160	10	117	275	367	412	866	15	1.0	LINF 020 160 10 XXX XX
		15	212	495	660	741	1546	18	1.6	LINF 020 160 15 XXX XX
		20	276	647	863	968	2022	20	2.1	LINF 020 160 20 XXX XX
	180	10	131	309	413	464	974	17	1.2	LINF 020 180 10 XXX XX
		15	238	557	743	833	1739	19	1.8	LINF 020 180 15 XXX XX
		20	311	728	971	1089	2275	22	2.4	LINF 020 180 20 XXX XX
	200	10	146	343	459	515	1082	18	1.3	LINF 020 200 10 XXX XX
		15	264	619	825	925	1932	21	2.0	LINF 020 200 15 XXX XX
		20	346	809	1079	1210	2528	24	2.6	LINF 020 200 20 XXX XX
	220	10	160	378	505	567	1190	20	1.4	LINF 020 220 10 XXX XX
		15	291	681	908	1018	2125	23	2.2	LINF 020 220 15 XXX XX
		20	380	890	1187	1331	2781	26	2.9	LINF 020 220 20 XXX XX
	240	10	175	412	551	618	1298	22	1.6	LINF 020 240 10 XXX XX
		15	317	743	990	1110	2318	26	2.4	LINF 020 240 15 XXX XX
		20	415	971	1295	1453	3034	29	3.2	LINF 020 240 20 XXX XX
	260	10	189	446	597	670	1407	24	1.7	LINF 020 260 10 XXX XX
		15	344	805	1073	1203	2512	27	2.5	LINF 020 260 15 XXX XX
		20	449	1052	1403	1573	3286	31	3.4	LINF 020 260 20 XXX XX
	280	10	204	481	643	721	1515	25	1.8	LINF 020 280 10 XXX XX
		15	370	867	1156	1296	2705	29	2.7	LINF 020 280 15 XXX XX
		20	484	1133	1511	1694	3539	33	3.7	LINF 020 280 20 XXX XX

EN442 output at 20°C

enter colour code

LINEA PLUS FREESTANDING HEIGHT 035 (STANDARD)

TECHNICAL TABLE

height LENGTH TYPE H L T cm cm			HEATING room temperature 20°C					WEIGHT WATER CONTENT kg L		ORDER CODE
			35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts	75/65 Watts			
LINF 035	050	10	54	126	168	188	392	9	0.3	LINF 035 050 10 XXX XX
		15	96	220	292	327	673	10	0.5	LINF 035 050 15 XXX XX
		20	125	287	381	427	879	12	0.7	LINF 035 050 20 XXX XX
	060	10	65	151	201	226	470	10	0.4	LINF 035 060 10 XXX XX
		15	115	264	351	392	808	11	0.6	LINF 035 060 15 XXX XX
		20	150	345	457	512	1055	13	0.8	LINF 035 060 20 XXX XX
	070	10	76	176	235	263	548	11	0.5	LINF 035 070 10 XXX XX
		15	134	308	409	457	942	13	0.7	LINF 035 070 15 XXX XX
		20	174	402	534	597	1231	14	0.9	LINF 035 070 20 XXX XX
	080	10	86	201	268	301	626	12	0.5	LINF 035 080 10 XXX XX
		15	153	352	467	523	1077	14	0.8	LINF 035 080 15 XXX XX
		20	199	460	610	682	1406	15	1.1	LINF 035 080 20 XXX XX
	090	10	97	227	302	339	705	13	0.6	LINF 035 090 10 XXX XX
		15	172	396	525	588	1211	15	0.9	LINF 035 090 15 XXX XX
		20	224	517	686	768	1582	17	1.2	LINF 035 090 20 XXX XX
	100	10	108	252	336	376	783	14	0.7	LINF 035 100 10 XXX XX
		15	191	440	584	653	1346	16	1.0	LINF 035 100 15 XXX XX
		20	249	575	762	853	1758	18	1.3	LINF 035 100 20 XXX XX
	110	10	119	277	369	414	861	15	0.7	LINF 035 110 10 XXX XX
		15	210	484	643	719	1481	17	1.1	LINF 035 110 15 XXX XX
		20	274	632	839	938	1934	19	1.5	LINF 035 110 20 XXX XX
	120	10	130	302	403	451	940	17	0.8	LINF 035 120 10 XXX XX
		15	229	528	701	784	1615	20	1.2	LINF 035 120 15 XXX XX
		20	299	690	915	1024	2110	22	1.6	LINF 035 120 20 XXX XX
	140	10	151	353	470	526	1096	19	0.9	LINF 035 140 10 XXX XX
		15	267	616	817	915	1884	22	1.4	LINF 035 140 15 XXX XX
		20	349	804	1067	1194	2461	24	1.8	LINF 035 140 20 XXX XX
	160	10	173	403	537	602	1253	21	1.0	LINF 035 160 10 XXX XX
		15	306	705	935	1046	2154	24	1.6	LINF 035 160 15 XXX XX
		20	399	919	1220	1365	2813	27	2.1	LINF 035 160 20 XXX XX
	180	10	194	453	604	677	1409	24	1.2	LINF 035 180 10 XXX XX
		15	344	793	1051	1176	2423	27	1.8	LINF 035 180 15 XXX XX
		20	448	1034	1372	1535	3164	29	2.4	LINF 035 180 20 XXX XX
	200	10	216	504	671	752	1566	26	1.3	LINF 035 200 10 XXX XX
		15	382	881	1168	1307	2692	29	2.0	LINF 035 200 15 XXX XX
		20	498	1149	1525	1706	3516	32	2.6	LINF 035 200 20 XXX XX
	220	10	237	554	738	828	1723	28	1.4	LINF 035 220 10 XXX XX
		15	420	969	1285	1438	2961	31	2.2	LINF 035 220 15 XXX XX
		20	548	1264	1677	1877	3868	34	2.9	LINF 035 220 20 XXX XX
	240	10	259	604	805	902	1879	31	1.6	LINF 035 240 10 XXX XX
		15	458	1057	1401	1568	3230	35	2.4	LINF 035 240 15 XXX XX
		20	598	1379	1829	2047	4219	38	3.2	LINF 035 240 20 XXX XX
	260	10	281	655	872	978	2036	33	1.7	LINF 035 260 10 XXX XX
		15	497	1145	1519	1699	3500	37	2.5	LINF 035 260 15 XXX XX
		20	648	1494	1982	2218	4571	41	3.4	LINF 035 260 20 XXX XX
	280	10	302	705	939	1053	2192	35	1.8	LINF 035 280 10 XXX XX
		15	535	1233	1635	1830	3769	39	2.7	LINF 035 280 15 XXX XX
		20	698	1609	2134	2388	4922	43	3.7	LINF 035 280 20 XXX XX

EN442 output at 20°C

enter colour code

LINEA PLUS FREESTANDING HEIGHT 035 (TWIN)

TECHNICAL TABLE

height H cm	LENGTH L cm	TYPE T	HEATING room temperature 20°C					WEIGHT kg	WATER CONTENT L	ORDER CODE
			35/30	45/40	50/45	55/45	75/65			
			Watts	Watts	Watts	Watts	Watts			
LINF 035	050	11	68	163	219	246	524	10	0.7	LINF 035 050 11 XXX XX
		16	95	227	306	344	733	12	1.0	LINF 035 050 16 XXX XX
		21	115	278	375	422	907	13	1.3	LINF 035 050 21 XXX XX
	060	11	82	196	263	296	629	11	0.8	LINF 035 060 11 XXX XX
		16	114	273	366	412	879	13	1.2	LINF 035 060 16 XXX XX
		21	138	333	449	506	1088	14	1.6	LINF 035 060 21 XXX XX
	070	11	96	228	307	345	734	12	0.9	LINF 035 070 11 XXX XX
		16	133	318	428	481	1026	14	1.4	LINF 035 070 16 XXX XX
		21	160	388	524	590	1269	16	1.9	LINF 035 070 21 XXX XX
	080	11	109	261	350	394	838	13	1.1	LINF 035 080 11 XXX XX
		16	151	363	489	550	1172	16	1.6	LINF 035 080 16 XXX XX
		21	183	444	599	674	1450	18	2.1	LINF 035 080 21 XXX XX
	090	11	123	294	394	443	943	14	1.2	LINF 035 090 11 XXX XX
		16	170	409	550	619	1319	18	1.8	LINF 035 090 16 XXX XX
		21	206	500	674	759	1632	19	2.4	LINF 035 090 21 XXX XX
	100	11	136	326	438	493	1048	16	1.3	LINF 035 100 11 XXX XX
		16	189	454	611	687	1465	19	2.0	LINF 035 100 16 XXX XX
		21	229	555	749	843	1813	21	2.7	LINF 035 100 21 XXX XX
	110	11	150	359	482	542	1153	17	1.5	LINF 035 110 11 XXX XX
		16	208	500	672	756	1612	20	2.2	LINF 035 110 16 XXX XX
		21	252	610	823	927	1994	22	2.9	LINF 035 110 21 XXX XX
	120	11	164	392	526	592	1258	19	1.6	LINF 035 120 11 XXX XX
		16	227	545	733	824	1758	23	2.4	LINF 035 120 16 XXX XX
		21	275	666	898	1012	2176	25	3.2	LINF 035 120 21 XXX XX
	140	11	191	457	613	690	1467	22	1.9	LINF 035 140 11 XXX XX
		16	265	636	855	962	2051	26	2.8	LINF 035 140 16 XXX XX
		21	321	777	1048	1180	2538	29	3.7	LINF 035 140 21 XXX XX
	160	11	218	522	701	789	1677	24	2.1	LINF 035 160 11 XXX XX
		16	303	727	977	1099	2344	28	3.2	LINF 035 160 16 XXX XX
		21	367	888	1198	1349	2901	31	4.3	LINF 035 160 21 XXX XX
	180	11	246	587	789	887	1886	26	2.4	LINF 035 180 11 XXX XX
		16	341	818	1099	1237	2637	31	3.6	LINF 035 180 16 XXX XX
		21	412	999	1347	1518	3263	35	4.8	LINF 035 180 21 XXX XX
	200	11	273	652	876	986	2096	29	2.7	LINF 035 200 11 XXX XX
		16	379	908	1221	1374	2930	33	4.0	LINF 035 200 16 XXX XX
		21	458	1110	1497	1687	3626	38	5.3	LINF 035 200 21 XXX XX
	220	11	300	718	964	1084	2306	31	2.9	LINF 035 220 11 XXX XX
		16	417	999	1344	1512	3223	36	4.4	LINF 035 220 16 XXX XX
		21	504	1221	1647	1855	3989	41	5.9	LINF 035 220 21 XXX XX
	240	11	327	783	1052	1183	2515	35	3.2	LINF 035 240 11 XXX XX
		16	454	1090	1466	1649	3516	40	4.8	LINF 035 240 16 XXX XX
		21	550	1332	1797	2024	4351	45	6.4	LINF 035 240 21 XXX XX
	260	11	355	848	1139	1281	2725	37	3.5	LINF 035 260 11 XXX XX
		16	492	1181	1588	1786	3809	42	5.1	LINF 035 260 16 XXX XX
		21	596	1443	1946	2193	4714	48	6.9	LINF 035 260 21 XXX XX
	280	11	382	913	1227	1380	2934	40	3.7	LINF 035 280 11 XXX XX
		16	530	1272	1710	1924	4102	45	5.5	LINF 035 280 16 XXX XX
		21	642	1554	2096	2361	5076	51	7.4	LINF 035 280 21 XXX XX

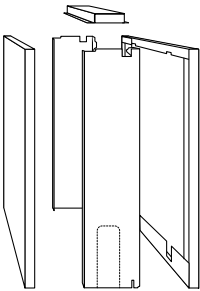
EN442 output at 20°C

enter colour code

LINEA PLUS FREESTANDING

PARTS

CASING



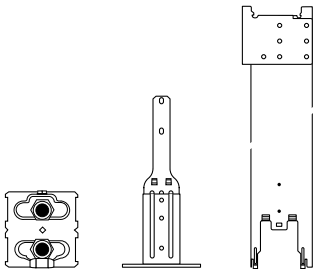
STANDARD DELIVERY:

- grille
- front and back panel
- 2 sides
- colour 133, 001 or 145

ORDER CODE

CLIF 020 050 10 XXX
Colour
Type
Length
Height

HEATING SET



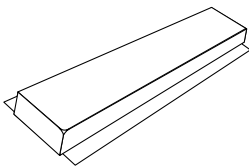
STANDARD DELIVERY:

- heat exchanger
- brackets
- angled air vent (for types 10, 15 and 20) or extended air vent (for types 11, 16 and 21)
- standard feet
- auxiliary tools to install the back panel
- 1/2" drain cock

ORDER CODE

HLIF 020 050 10
Type
Length
Height

GRILLE



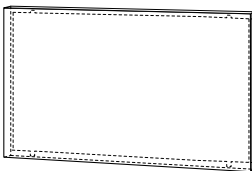
STANDARD DELIVERY:

- colour 133, 001 or 145

ORDER CODE

5652 000 050 10 XXX
Colour
Type
Length

FRONT PANEL / BACK PANEL



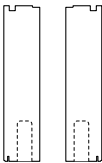
STANDARD DELIVERY:

- colour 133, 001 or 145

ORDER CODE

5503 020 050 00 XXX
Colour
Length
Height

SIDES (in pairs)



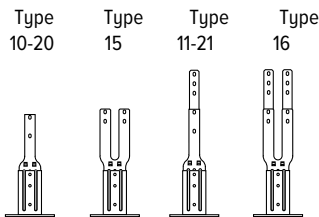
STANDARD DELIVERY:

- colour 133, 001 or 145

ORDER CODE

5754 020 000 10 XXX
Colour
Type
Height

STANDARD ADJUSTABLE FOOT



Number of feet for heat exchanger (1 per console)

- from lengths 050 to 110 cm: 2 units
- from lengths 120 to 220 cm: 3 units
- from lengths 240 to 280 cm: 4 units

ORDER CODE

5201 000 000 10
Type

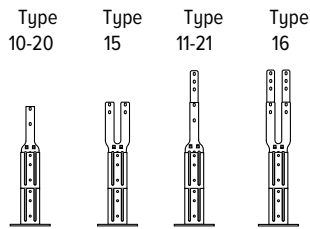
The feet (standard in neutral grey) are also available in the same colour as the casing. Please insert the colour code of the casing behind the code of the foot.
ex.: 5201 000 000 10 xxx

height-adjustable from 135 mm to 185 mm

LINEA PLUS FREESTANDING

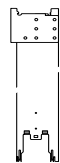
PARTS

LENGTH-ADJUSTABLE FOOT FOR INSTALLATION IN IN-SITU CONCRETE



height-adjustable from 255 mm to 290 mm

BRACKETS (per unit)



- Number of feet for heat exchanger (1 per console)
- from lengths 050 to 110 cm: 2 units
 - from lengths 120 to 220 cm: 3 units
 - from lengths 240 to 280 cm: 4 units

Feet in the same colour as the casing
The feet (standard in neutral grey) are also available in the same colour as the casing. Please insert the colour code of the casing behind the code of the foot.
ex.: 5202 000 000 10 xxx

ORDER CODE

5202 000 000 10

Type

HEAT EXCHANGER



- Number of brackets for heat exchanger
- from lengths 050 to 110 cm: 2 units
 - from lengths 120 to 220 cm: 3 units
 - from lengths 240 to 280 cm: 4 units

ORDER CODE

5156 020 000 10

Type of heat exchanger

Height

- STANDARD DELIVERY:
- heat exchanger
 - incl. angled air vent and drain cock

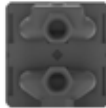
ORDER CODE

5003 000 050 06

Type of heat exchanger

Length

Overview types of heat exchangers

	Linea Plus Type 10	Linea Plus Type 11	Linea Plus Type 15	Linea Plus Type 16	Linea Plus Type 20	Linea Plus Type 21
HEIGHT 020	 Type 10		 Type 15		 Type 20	
HEIGHT 035	 Type 10	 Type 11	 Type 15	 Type 16	 Type 20	 Type 21

EXTENDED AIR VENT 1/8"



H20				H35					
Type	10	15	20	10	11	15	16	20	21
Order code									
50900114 078	✓	✓	✓	-	✓	-	✓	-	✓
50900114 178	-	-	-	✓	-	✓	-	✓	-
50900114 278	-	-	-	-	-	-	-	-	-
50900114 378	-	-	-	-	-	-	-	-	-
50900114 528	-	-	-	-	-	-	-	-	-
50900114 728	-	-	-	-	-	-	-	-	-

The indicated outputs at ΔT 50 are exact values, measured in accordance with EN442. This table provides a calculated value using an average correction factor for all other ΔT outputs, valid for all dimensions.

Click www.jaga.com/selection-tools/ to download the calculation tools with the exact outputs. The online calculation tools are kept up to date with the most recent data. Minor output differences between printed tables and the different online calculation tools are therefore completely normal and within the margins of tolerance imposed by the standard.

AVERAGE CORRECTION FACTORS FOR STATIC PRODUCTS ACCORDING TO EN442 - 75/65/20°C

room temperature: 20°C Average N-value: 1.36

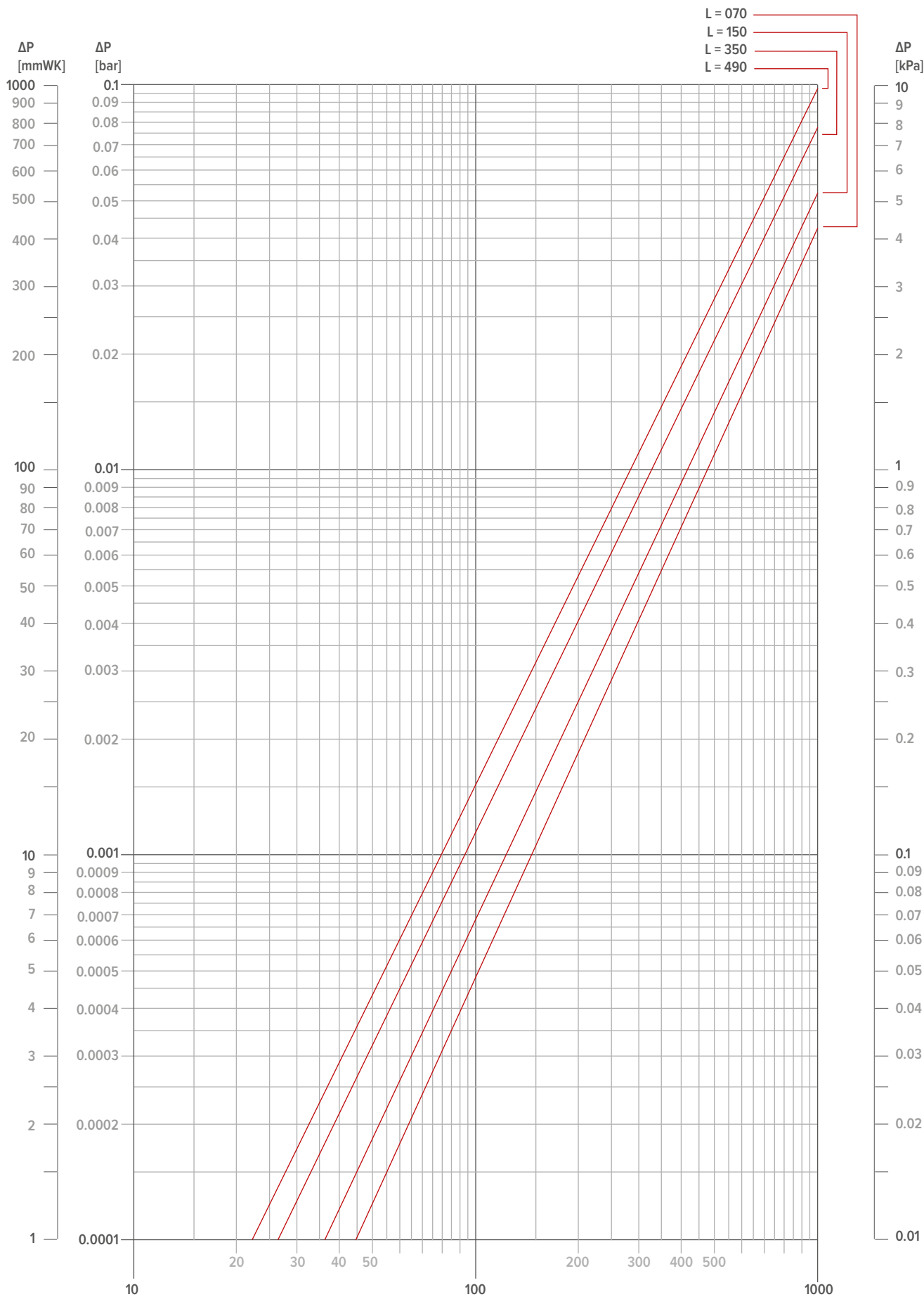
	TR	65	60	55	50	45	40	35	30	25
TA										
75		1.00	0.93	0.85	0.77	0.69	0.61	0.52	0.42	0.31
70		0.94	0.87	0.79	0.72	0.64	0.56	0.48	0.39	0.28
65			0.80	0.74	0.67	0.60	0.52	0.44	0.35	0.25
60				0.68	0.61	0.55	0.48	0.40	0.32	0.23
55					0.56	0.50	0.43	0.36	0.29	0.20
50						0.44	0.38	0.32	0.25	0.18
45							0.34	0.28	0.22	0.15
40								0.24	0.19	0.13
35									0.15	0.10
30										0.07

room temperature: 24°C Average N-value: 1.36

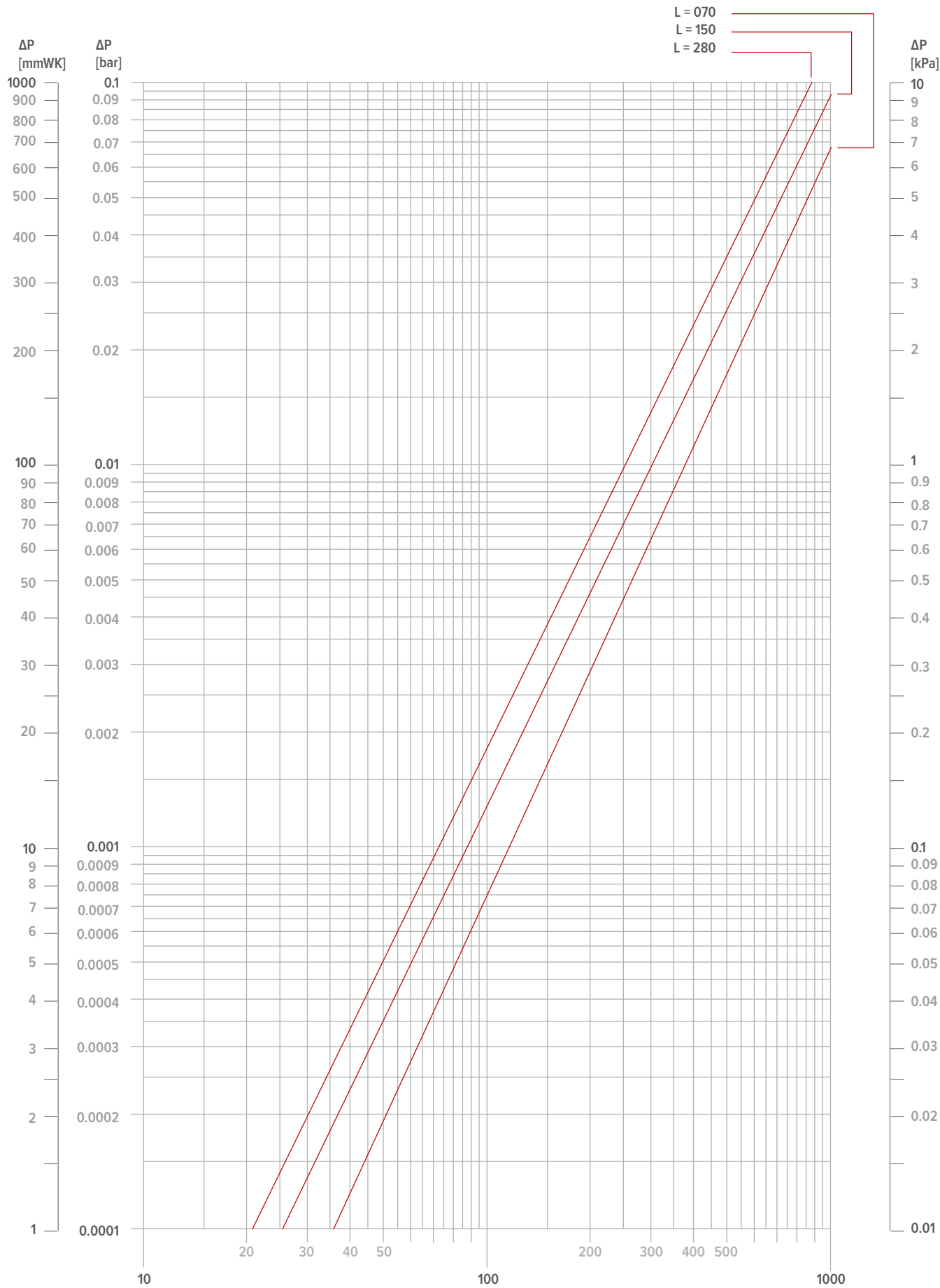
	TR	65	60	55	50	45	40	35	30	25
TA										
75		0.89	0.82	0.75	0.67	0.59	0.51	0.41	0.31	0.16
70		0.83	0.76	0.69	0.62	0.54	0.47	0.38	0.28	0.14
65			0.70	0.64	0.57	0.50	0.43	0.35	0.25	0.12
60				0.58	0.52	0.45	0.38	0.31	0.23	0.11
55					0.47	0.41	0.34	0.28	0.20	0.09
50						0.36	0.30	0.24	0.17	0.08
45							0.26	0.20	0.14	0.06
40								0.17	0.12	0.05
35									0.09	0.03
30										0.02

Average corrective index for Strada (without DBH). Exact corrective index for Strada or Strada Hybrid: see selection tools

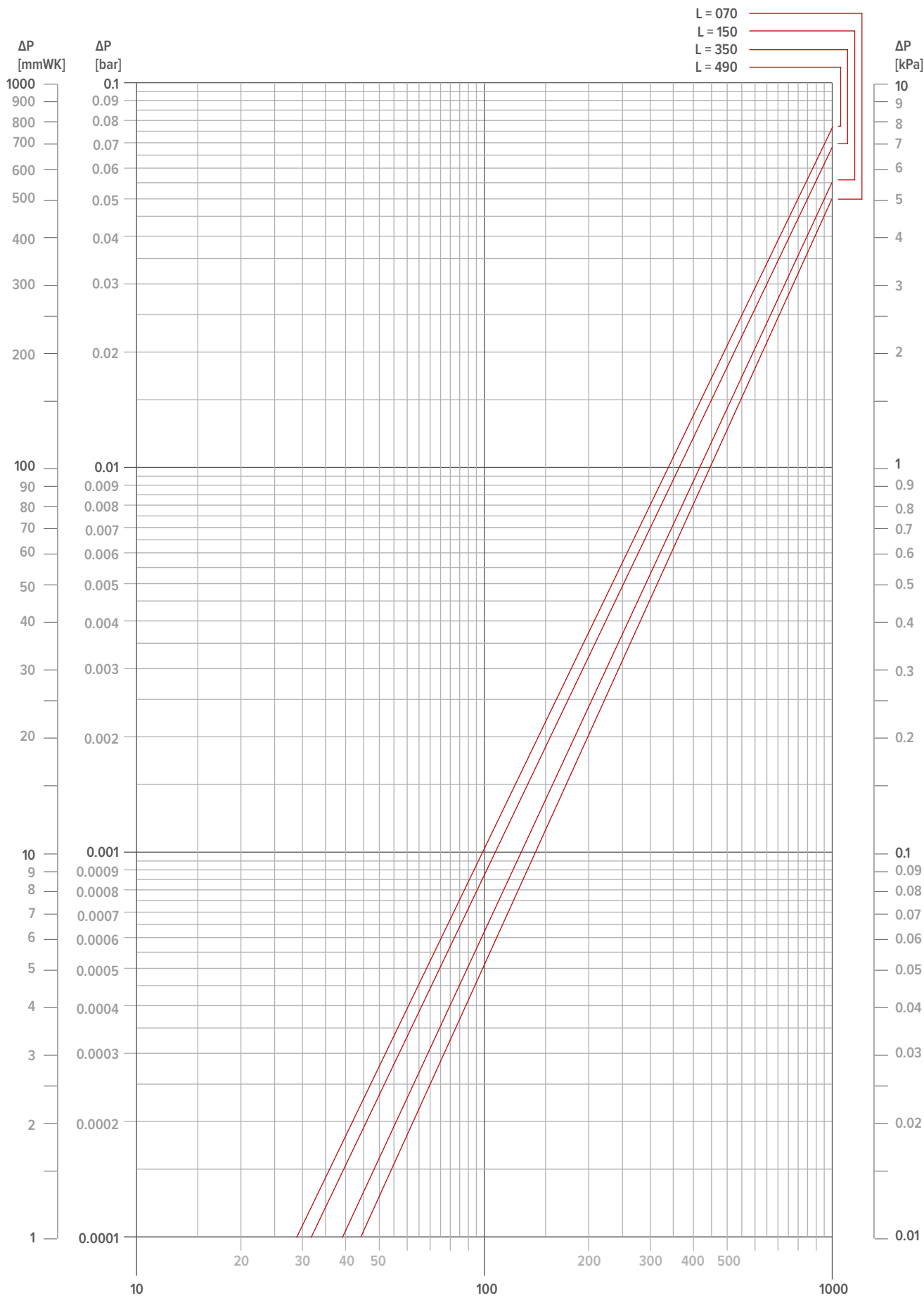
LINEA PLUS FREESTANDING TYPE 10



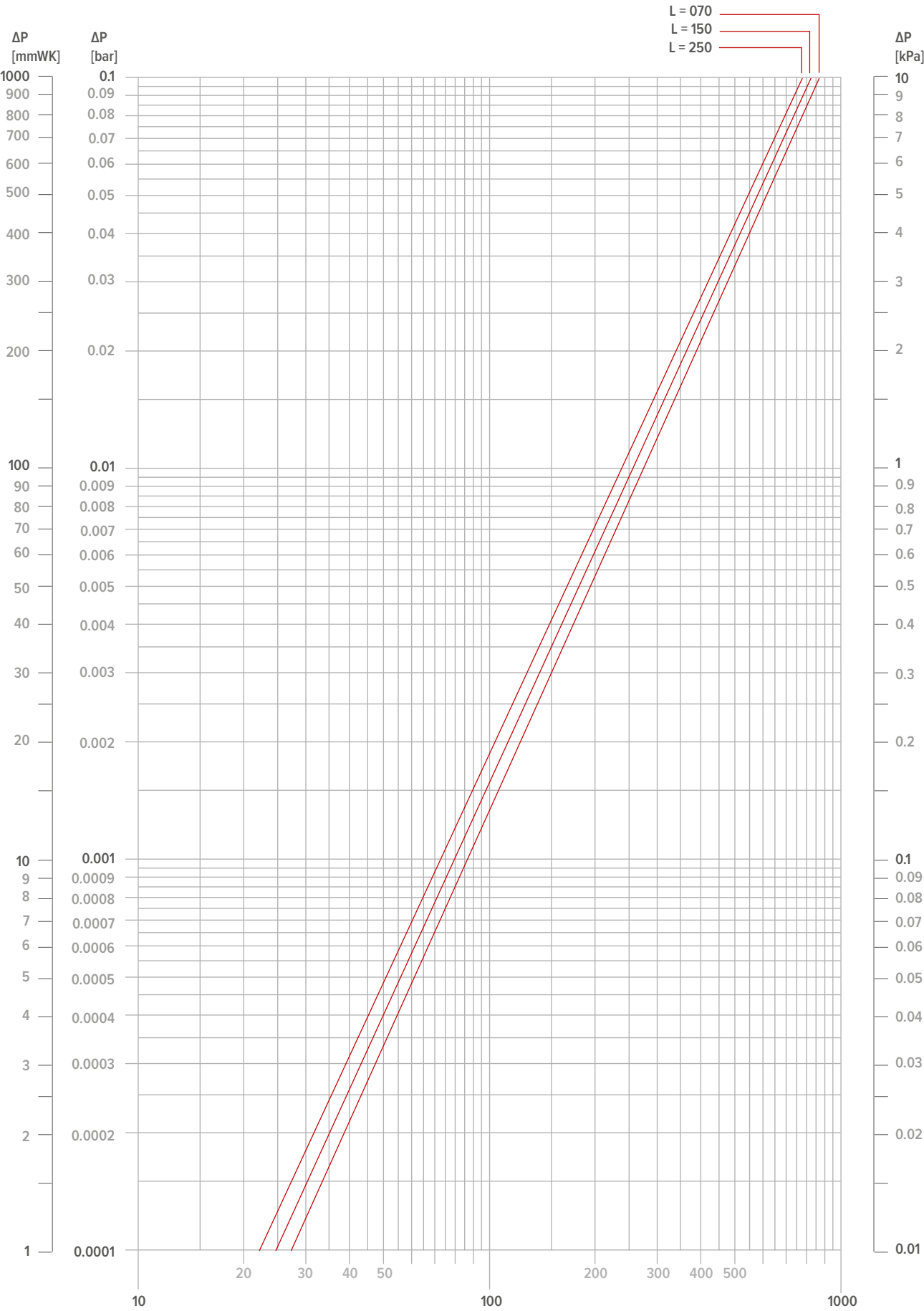
LINEA PLUS FREESTANDING TYPE 11



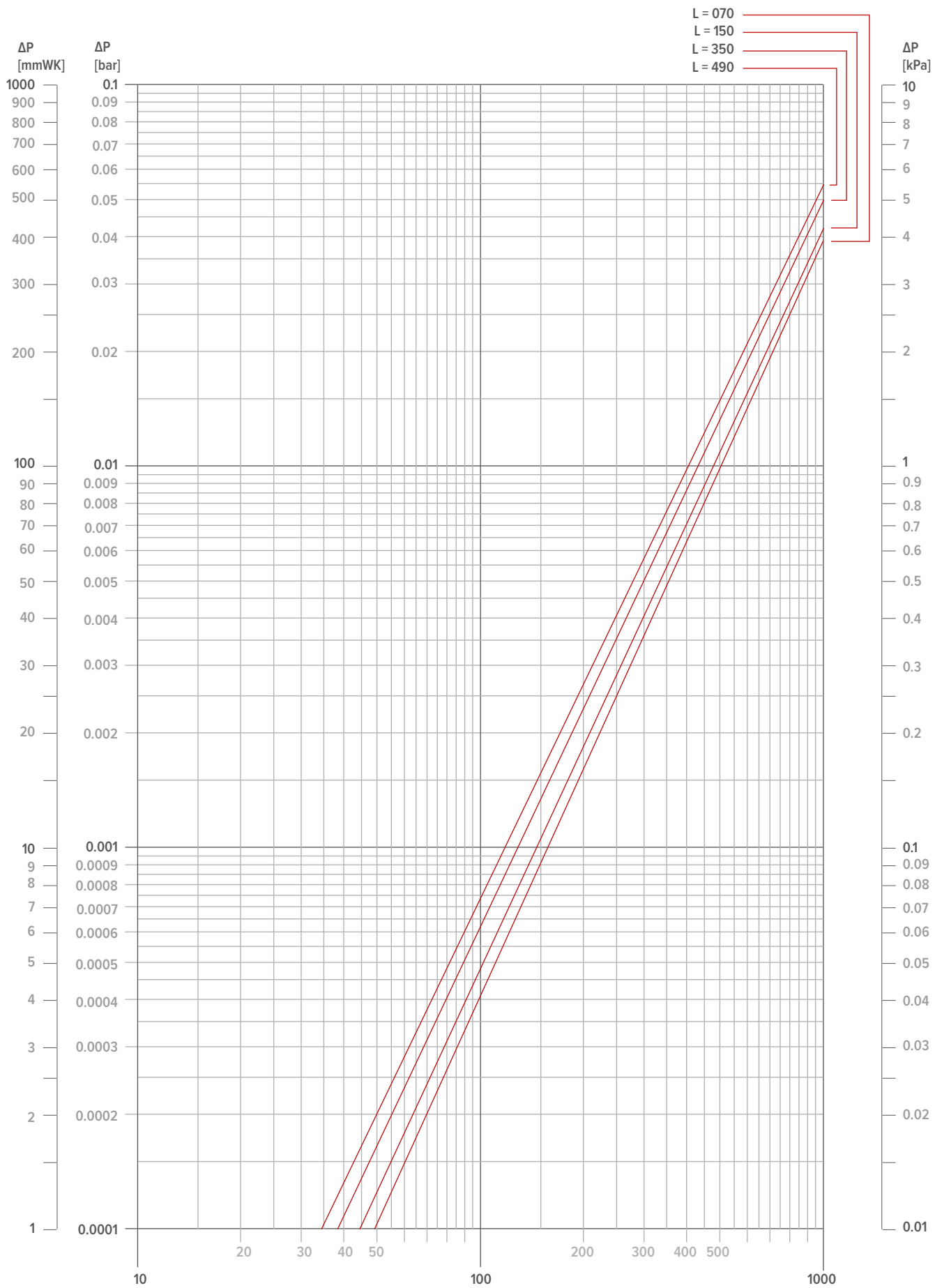
LINEA PLUS FREESTANDING TYPE 15



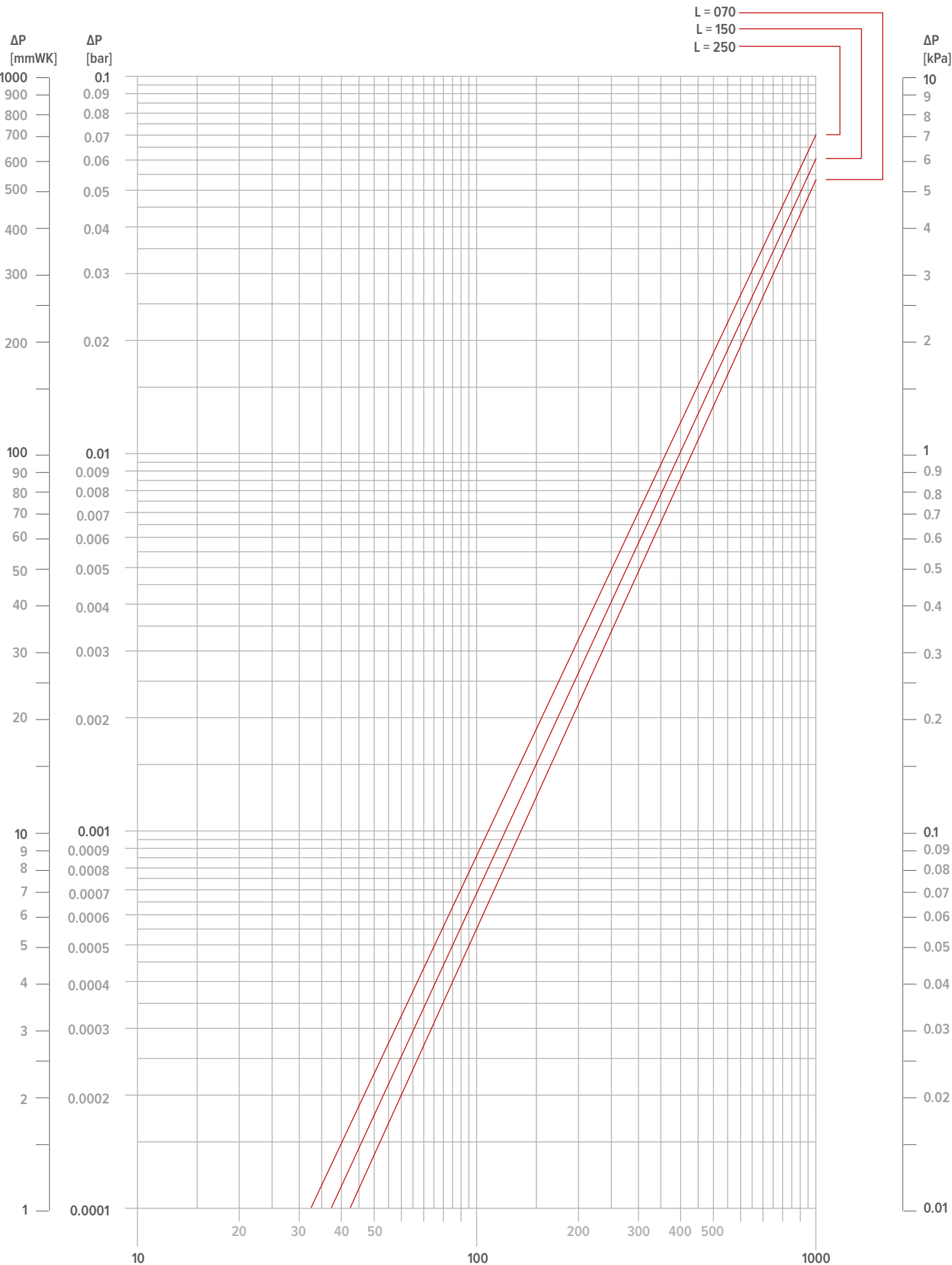
LINEA PLUS FREESTANDING TYPE 16

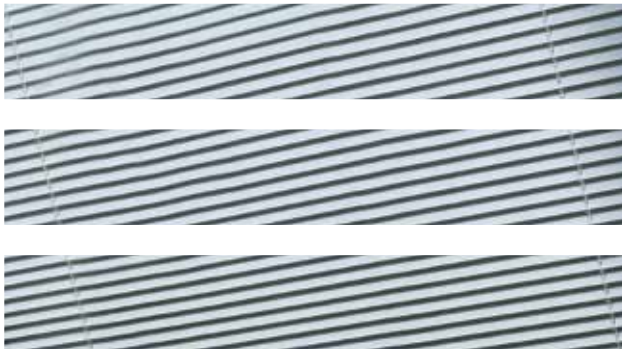


LINEA PLUS FREESTANDING TYPE 20



LINEA PLUS FREESTANDING TYPE 21





JAGA INTERNATIONAL JAGA NV

In need of some advice? Make an appointment at the Jaga Advice Centre.

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