

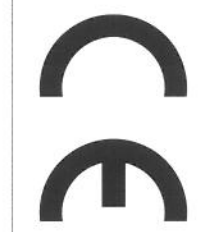
Typ/Type/Typ	H [mm]	L [mm]	h [mm]	A [mm]
KLT, KLTM 700,450	450	450	420	520
KLT, KLTM 700,500	500	500	470	520
KLT, KLTM 700,600	600	600	570	520
KLT, KLTM 700,750	750	750	720	520
KRT, KRTM 900,450	450	450	420	720
KRT, KRTM 900,500	500	500	470	720
KRT, KRTM 900,600	600	600	570	720
KRT, KRTM 900,750	750	750	720	720
KLT, KLTM 1220,450	450	450	420	1040
KLT, KLTM 1220,500	500	500	470	1040
KLT, KLTM 1220,600	600	600	570	1040
KLT, KLTM 1220,750	750	750	720	1040
KLT, KLTM 1500,450	450	450	420	1320
KLT, KLTM 1500,500	500	500	470	1320
KLT, KLTM 1500,600	600	600	570	1320
KLT, KLTM 1500,750	750	750	720	1320
KLT, KLTM 1820,450	450	450	420	1640
KLT, KLTM 1820,500	500	500	470	1640
KLT, KLTM 1820,600	600	600	570	1640
KLT, KLTM 1820,750	750	750	720	1640
KRT, KRTM 700,450	445	445	415	520
KRT, KRTM 700,500	495	495	465	520
KRT, KRTM 700,600	595	595	565	520
KRT, KRTM 700,750	745	745	715	520
KRT, KRTM 900,450	445	445	415	720
KRT, KRTM 900,500	495	495	465	720
KRT, KRTM 900,600	595	595	565	720
KRT, KRTM 900,750	745	745	715	720
KRT, KRTM 1220,450	445	445	415	1040
KRT, KRTM 1220,500	495	495	465	1040
KRT, KRTM 1220,600	595	595	565	1040
KRT, KRTM 1220,750	745	745	715	1040
KRT, KRTM 1500,450	445	445	415	1320
KRT, KRTM 1500,500	495	495	465	1320
KRT, KRTM 1500,600	595	595	565	1320
KRT, KRTM 1500,750	745	745	715	1320
KRT, KRTM 1820,450	445	445	415	1640
KRT, KRTM 1820,500	495	495	465	1640
KRT, KRTM 1820,600	595	595	565	1640
KRT, KRTM 1820,750	745	745	715	1640

8

L [mm] Φ [W]	450				500				600				750										
	Φ ₃₀	Φ ₃₀	Φ ₃₀	Φ ₃₀	Φ ₃₀	Φ ₃₀	Φ ₃₀	Φ ₃₀	Φ ₃₀	Φ ₃₀	Φ ₃₀	Φ ₃₀	Φ ₃₀	Φ ₃₀									
H [mm]	700	900	1220	1500	287	369	504	626	152	195	285	329	405	315	405	553	687	848	445	996	523	1213	639

9

Characteristic curve $\Phi = K_m \Delta T^m$ [W]	450				500				600				750												
	K_m	n	K_m	n	K_m	n	K_m	n	K_m	n	K_m	n	K_m	n	K_m	n									
700	2,1995	1,2462	2,4435	1,2421	2,9418	1,2838	3,7133	1,2263	2,7873	1,2489	3,0905	1,2463	3,6977	1,2412	4,6470	1,2334	4,5472	1,2539	4,1075	1,2532	4,8907	1,2489	6,0715	1,2448	
900	3,7187	1,2549	4,5472	1,2599	5,0216	1,2573	7,2207	1,2594	5,5098	1,2634	6,0831	1,2621	7,2207	1,2594	8,9360	1,2497	1,820	5,5098	1,2634	6,0831	1,2621	7,2207	1,2594	8,9360	1,2497



- 1 Heating systems in buildings
- 2 Reaction to fire
- 3 Release of dangerous substances
- 4 Pressure tightness
- 5 Resistance to pressure
- 6 Maximum operating pressure (MOP)
- 7 Surface temperature
- 8 Rated thermal outputs
- 9 Thermal output in different operating conditions (characteristic curve)
- 10 Durability as:
- 11 Resistance against corrosion
- 12 Resistance against minor impact