

Тип теплосчётчика: ТЭМ-106
 Номер теплосчётчика: 3060256
 Номер абонента:
 Адрес установки: 25 мкр д13
 Система 1 Р-Подача

	ДУ	Gmin, м³/ч	Gmax, м³/ч	Kv, л/имп.	Fmax КГЦ
1	80	0,400	160,0	---	---
2	80	0,428	171,0	---	---

$$Q = M1(h1 - h2)$$

**Ведомость учёта параметров теплопотребления.
 Среднесуточные статистические данные
 с 21.04.2026 по 22.04.2026**

Дата	Энергия Q, Гкал	Масса, т				Температура, °C		Давление, МПа		Время наработки Тнар, ч
		M1	M2	M1-M2		t1	t2	P1	P2	
				-	+					
21.04	1,488	445,3	444,6	---	0,7	45,53	42,20	0,43	0,38	24,00
22.04	0,628	178,2	177,9	---	0,3	45,48	41,96	0,43	0,37	9,66
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Итого:	2,12	623,5	622,5	0,0	1,0	45,52	42,13	0,43	0,38	33,66
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Итого:	0,00	0,0	0,0	0,0	0,0	---	---	---	---	0,00
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Итого:	0,00	0,0	0,0	0,0	0,0	---	---	---	---	0,00
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Итого:	0,00	0,0	0,0	0,0	0,0	---	---	---	---	0,00
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Итого:	0,00	0,0	0,0	0,0	0,0	---	---	---	---	0,00
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Итого:	0,00	0,0	0,0	0,0	0,0	---	---	---	---	0,00
Итого:	2,12	623,5	622,5	0,0	1,0	45,52	42,13	0,43	0,38	33,7

$$dT = 3,39$$

Общее время работы теплосистемы, ч	48,0	=	Тнар, ч + Тmax, ч + Тmin, ч + Тdt, ч + Ттех.н, ч
	48,0	=	33,7 0,0 0,0 0,0 14,3
Количество тепла, Гкал	Q =	Q т/с +	Qmin + Qmax + Qош. + Qt/в + Qсан.ут.
		2,12	
Показания интеграторов	На 24:00 20.04.2026	На 24:00 22.04.2026	Результат за период
Количество теплоты, Гкал	1632,58	1634,69	2,12
Расход теплоносителя M1, т	220974,8	221598,4	623,5
Расход теплоносителя M2, т	220310,9	220933,4	622,5
Время наработки, ч	18757,8	18791,4	33,7
Время неработы Тнер = Тmax + Тmin + Тdt + Ттех.н, ч			14,3

Представитель абонента _____ Представитель теплосети _____