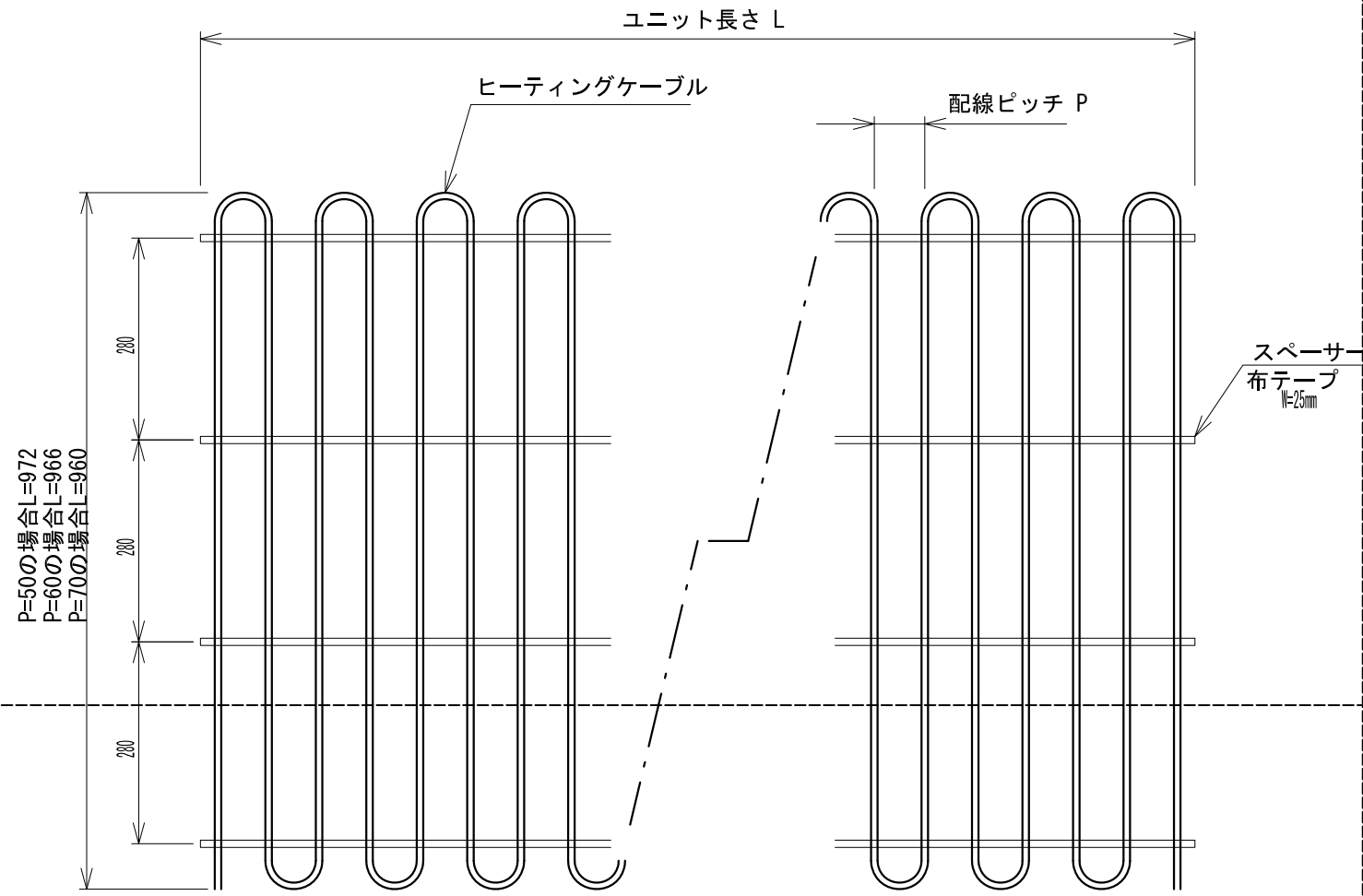
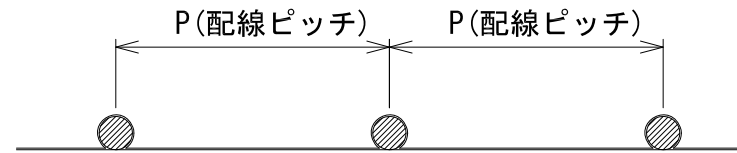


□ヒーティングユニット構造図



□ヒーティングユニット断面図



□普通型ヒーティングユニット仕様

型番	設計発熱量 (w/m ²)	ユニット公称面積 W(m) × L(m) = S(m ²)	定格電力 (kw)	ケーブル長さ (m)	ユニット抵抗値 (Ω)	配線ピッチ (mm)
HC-1900M5-200	200	1.0 × 2.3 = 2.3	0.46	45.0	87.26	50
HC-360M5-200		1.0 × 5.3 = 5.3	1.06	105.0	37.80	
HC-191M5-200		1.0 × 7.2 = 7.2	1.45	144.0	27.50	
HC-110M5-200		1.0 × 9.5 = 9.5	1.91	190.0	20.90	
HC-37M5-200		1.0 × 16.4 = 16.4	3.29	328.0	12.14	
HC-1900H5-250	250	1.0 × 2.0 = 2.0	0.52	40.0	77.56	
HC-360H5-250		1.0 × 4.7 = 4.7	1.18	94.0	33.84	
HC-191H5-250		1.0 × 6.5 = 6.5	1.62	129.0	24.64	
HC-110H5-250		1.0 × 8.5 = 8.5	2.14	170.0	18.70	
HC-37H5-250		1.0 × 14.7 = 14.7	3.68	294.0	10.88	
HC-1900U5-300	300	1.0 × 1.9 = 1.9	0.56	37.0	71.74	
HC-360U5-300		1.0 × 4.3 = 4.3	1.29	86.0	30.96	
HC-191U5-300		1.0 × 5.9 = 5.9	1.77	118.0	22.54	
HC-110U5-300		1.0 × 7.8 = 7.8	2.35	155.0	17.05	
HC-37U5-300		1.0 × 13.4 = 13.4	4.03	268.0	9.92	
HC-1900M6-200	200	1.0 × 2.5 = 2.5	0.50	41.0	79.50	
HC-360M6-200		1.0 × 5.8 = 5.8	1.16	96.0	34.56	
HC-191M6-200		1.0 × 7.9 = 7.9	1.59	132.0	25.21	
HC-110M6-200		1.0 × 10.4 = 10.4	2.09	174.0	19.14	
HC-37M6-200		1.0 × 18.0 = 18.0	3.60	300.0	11.10	
HC-1900H6-250	250	1.0 × 2.2 = 2.2	0.56	37.0	71.74	
HC-360H6-250		1.0 × 5.2 = 5.2	1.29	86.0	30.96	
HC-191H6-250		1.0 × 7.1 = 7.1	1.77	118.0	22.54	
HC-110H6-250		1.0 × 9.4 = 9.4	2.33	156.0	17.16	
HC-37H6-250		1.0 × 16.1 = 16.1	4.03	268.0	9.92	
HC-1900U6-300	300	1.0 × 2.0 = 2.0	0.61	34.0	65.93	
HC-360U6-300		1.0 × 4.7 = 4.7	1.41	79.0	28.44	
HC-191U6-300		1.0 × 6.5 = 6.5	1.94	108.0	20.63	
HC-110U6-300		1.0 × 8.5 = 8.5	2.56	142.0	15.62	
HC-37U6-300		1.0 × 14.7 = 14.7	4.41	245.0	9.07	
HC-1900M7-200	200	1.0 × 2.7 = 2.7	0.54	38.0	73.68	
HC-360M7-200		1.0 × 6.2 = 6.2	1.25	89.0	32.04	
HC-191M7-200		1.0 × 8.5 = 8.5	1.72	122.0	23.30	
HC-110M7-200		1.0 × 11.3 = 11.3	2.26	161.0	17.71	
HC-37M7-200		1.0 × 19.5 = 19.5	3.89	278.0	10.29	
HC-1900H7-250	250	1.0 × 2.4 = 2.4	0.61	34.0	65.93	
HC-360H7-250		1.0 × 5.6 = 5.6	1.39	80.0	28.80	
HC-191H7-250		1.0 × 7.6 = 7.6	1.92	109.0	20.82	
HC-110H7-250		1.0 × 10.1 = 10.1	2.53	144.0	15.84	
HC-37H7-250		1.0 × 17.4 = 17.4	4.34	249.0	9.21	
HC-1900U7-300	300	1.0 × 2.2 = 2.2	0.67	31.0	60.11	
HC-360U7-300		1.0 × 5.1 = 5.1	1.52	73.0	26.28	
HC-191U7-300		1.0 × 7.0 = 7.0	2.09	100.0	19.10	
HC-110U7-300		1.0 × 9.2 = 9.2	2.75	132.0	14.52	
HC-37U7-300		1.0 × 15.9 = 15.9	4.76	227.0	8.40	

符号 SIGN	日付 DATE	訂正記事 CORRECTION ARTICLE
① (-)	..	
② (-)	..	
③ (-)	..	
④ (-)	..	

JEMIO CO., LTD.
JEMIO 株式会社ジェミオ

設計 DESIGNED	製図 DRAWN	承認 APPROVED	日付 DATE	縮尺 SCALE	名称 TITLE
佐藤	佐藤	佐藤	H24.02.25	:	普通型ヒーティングユニット
			図法 DRAWING	単位 UNIT	図面番号 DRAWING. NO
				mm	項 PAGE