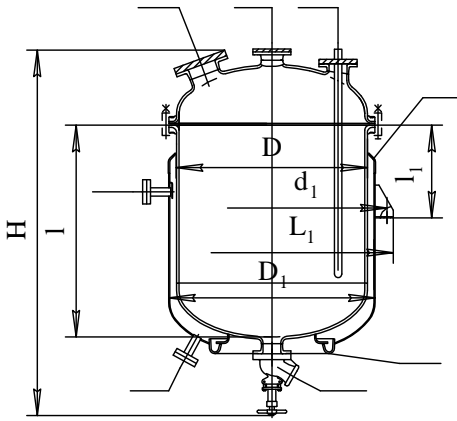


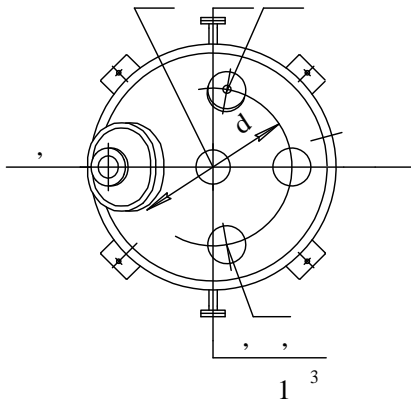


C

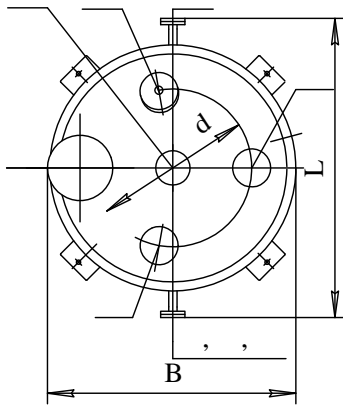
1-4



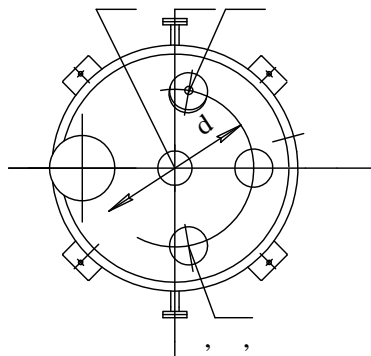
1,6-6,3³



1³



0,4; 0,6³



0,063 10,0³

(/)² - 0,3 (3,0)
0,04 (300 . . c)
- 0,4 (4,0)

Ö

	0,4-2-12	0,63-2-12	1,0-2-12	1,6-2-12	2,5-2-12	4,0-2-12	6,3-2-12
, ³	0,4	0,63	0,1	1,6	2,5	4,0	6,3
, ³	0,084	0,122	0,21	0,25	0,52	0,553	0,832
D,	800	900	1000	1200	1400	1600	1800
D₁,	900	1000	1100	1300	1550	1750	1950
l,	810	1010	1140	1240	1430	1695	2250
l₁,	400	460	550	710	625	800	905
L₁,	1068	1168	1310	1510	1770	2050	2340
d,	560	640	700	850	950	1100	1200
d₁,	1010	1108	1240	1440	1700	1960	2235
, L	1210	1300	1360	1605	1930	2130	2330
, B	912	1012	1112	1312	1562	1766	1966
, H	1660	1805	2080	2375	2625	3070	3600
, ,	588	735	1100	1450	1900	2825	3835

	V=0,4 ³	V=0,63 ³	V=1,0 ³	V=1,6 ³	V=2,5 ³	V=4,0 ³	V=6,3 ³
/ /	100	100	150	325 400	325 400	400	400
/ / /	65	100	100	100	100	100	100
/ / /	$\frac{20 \cdot 1,5}{65}$	$\frac{20 \cdot 1,5}{65}$	$\frac{20 \cdot 1,5}{65}$	$\frac{20 \cdot 1,5}{65}$	$\frac{20 \cdot 1,5}{65}$	$\frac{20 \cdot 1,5}{65}$	$\frac{20 \cdot 1,5}{65}$
/ / /	65	100	100	100	100	100	100
/ / / /	40	40	40	40	50	50	50
/ / / / /	80/50	80/50	100/ 80	100/ 80	100/ 80	100/ 80	100/ 80
/ / / / /	40	40	40	40	50	50	50
/ / / / / /	10 1	10 1	10 1	10 1	10 1	10 1	10 1
/ / / / / /	10 1	10 1	10 1	10 1	10 1	10 1	10 1
/ / / / / / /	100	100	100	100	100	100	100
/ / / / / / / /	-	-	-	100	100	100	100