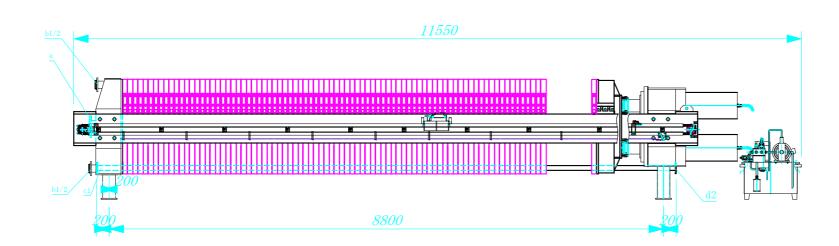
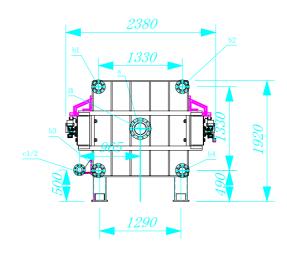
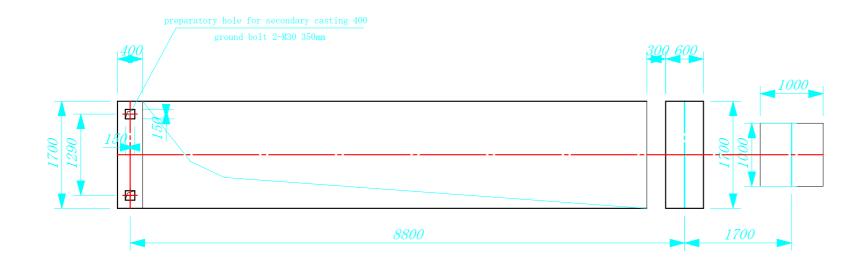
	Interface &	n Schedule		parameter list of equipment				
NO.	Use interface	Flange size	Standard flange	Effective hole	motor power of plate shifting Kw	1. 1	plate specification mm	1500×1500×75 1500×1500×85
a	Feeding Flange	DN 2 0 0	JIS 10K	150	working pressure of cylinder MPa	2 5	cake thickness mm	3 5
b 1	Closed filtration flange 1	DN 1 0 0	JIS 10K	8 0	motor power of hydraulic station kw	11.0	filtration pressure MPa	0.8
b 2	Closed filtration flange 2	DN 1 0 0	JIS 10K	8 0	Feed temperature $\mathcal{C}^{\circ}$	6 0	squeezing pressure	1. 0
b 3	Closed filtration flange 3	DN 1 0 0	JIS 10K	8 0	filtration area m2	2 8 5	chamber number	8 2
b 4	Closed filtration flange 4	DN 1 0 0	JIS 10K	8 0	chamber Volume m3	5. 0	total length mm	1 1 5 5 0
c 1	Squeezing line flange 1	DN 5 0	JIS 10K	5 0	anchor hole mm	8800	total weight kg	2 2 8 8 0
c 1	Squeezing line flange 2	DN 5 0	JIS 10K	5 0				







		Auto Filter Press	Jing Ji	n Group
			XAZG285/1500-UB	
Dong				
		Foundation Drawing		1:40
	2012. 02. 07			