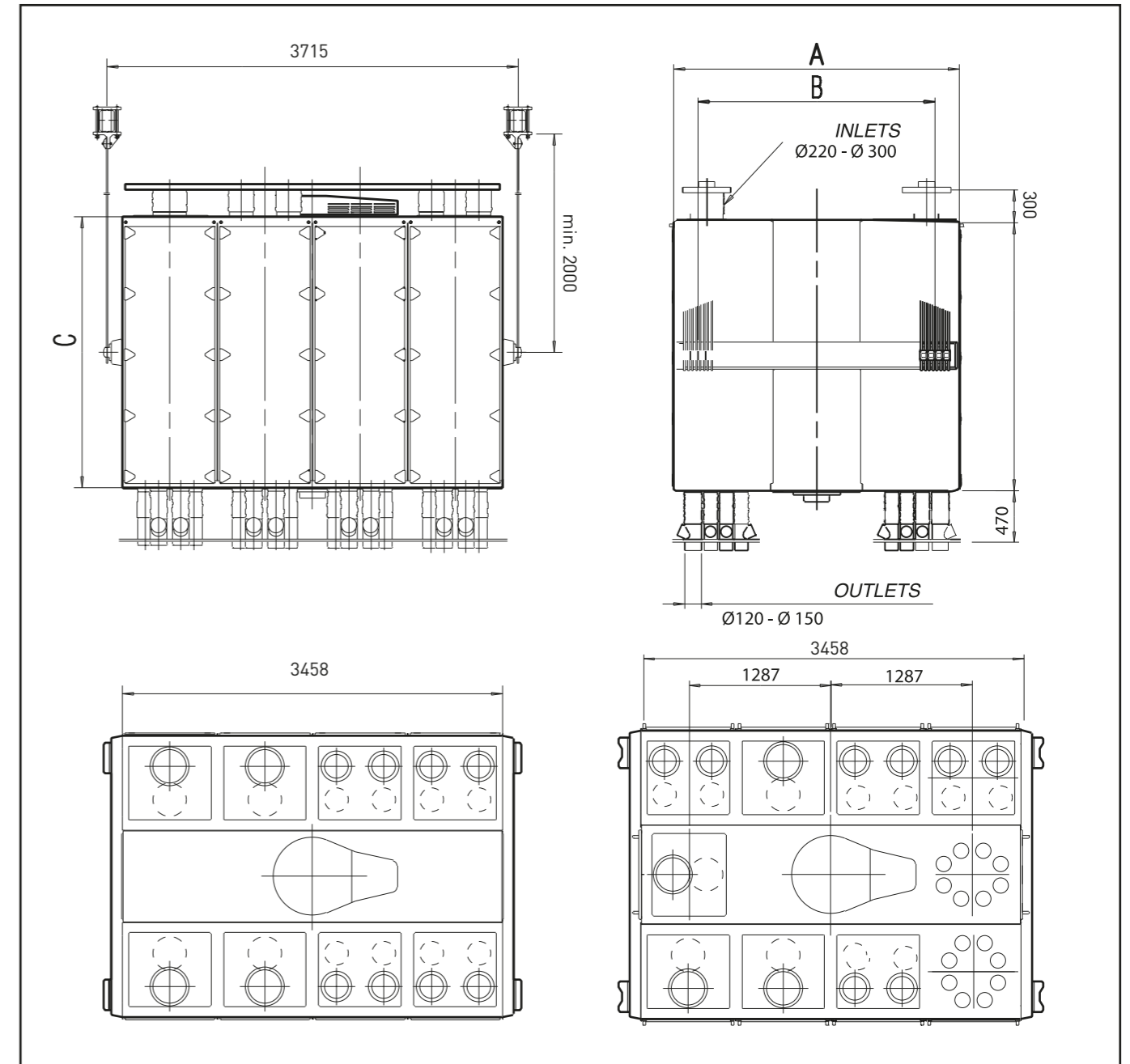
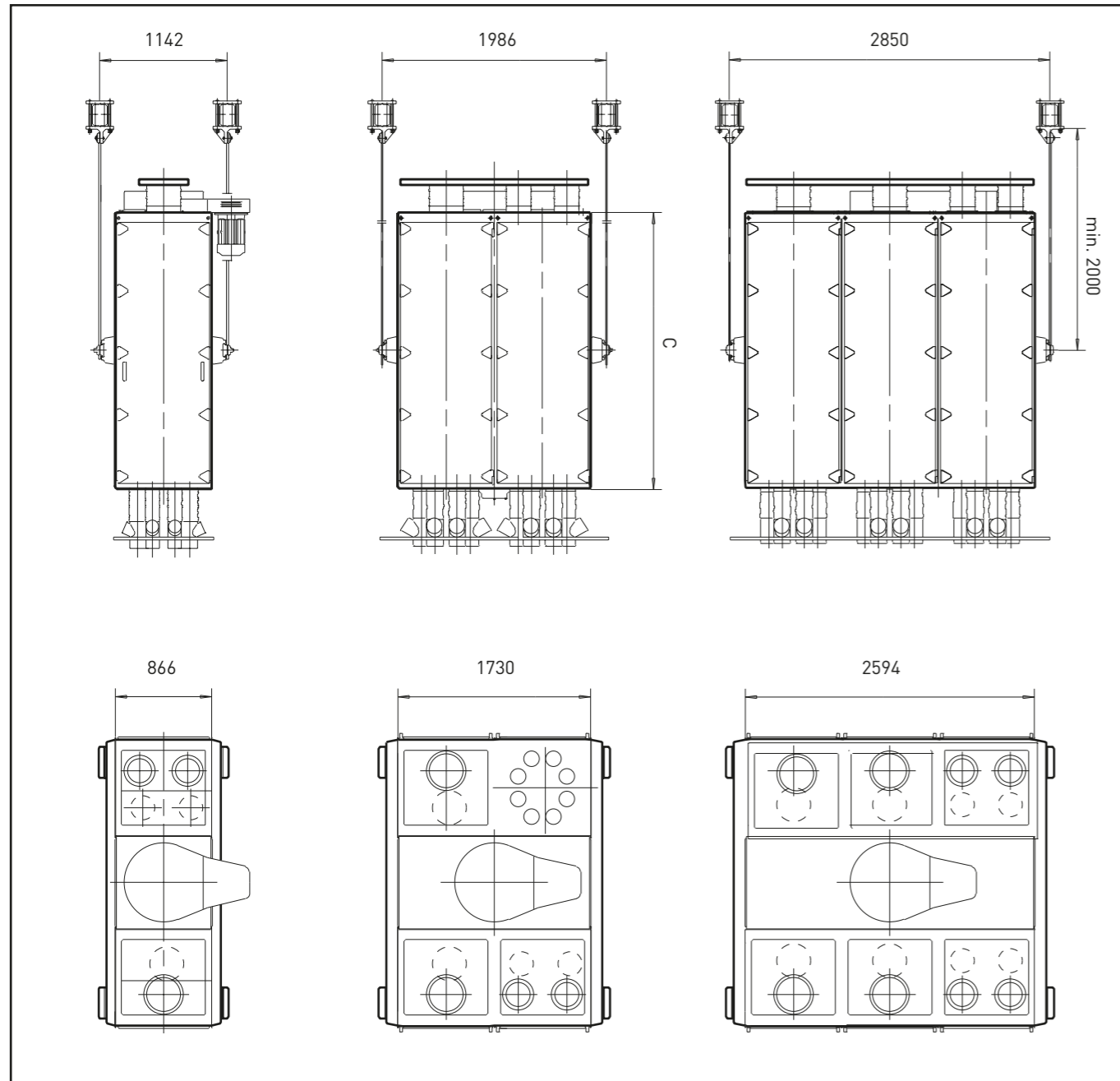


# GQT-G

## Plansifter

The Plansifter is characterized by its reliability over time, large sifting surfaces and optimum yield per square meter of surface. A new concept of sanitation: all components have been studied and developed keeping into consideration the needs and use of the product being processed.





Sieve dimension = 740x740mm  
 Net sieve surface = 0,41 mm<sup>2</sup>

Model	Net Sifting Surface m <sup>2</sup>	Power Kw	A	B	C	Weight Kg	Volume m <sup>3</sup>
2-32	26,24	4	2596	2150	2460	2500	8
4-32	52,48	5,5	2596	2150	2460	4000	15
6-32	78,72	7,5	2596	2150	2460	4900	21
8-32	104,96	11	2596	2150	2460	6300	27
10-32	131,20	15	2662	2216	2460	8000	28

Units = mm