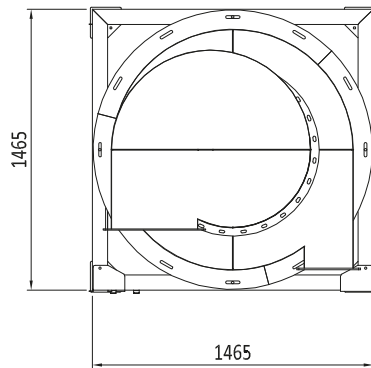
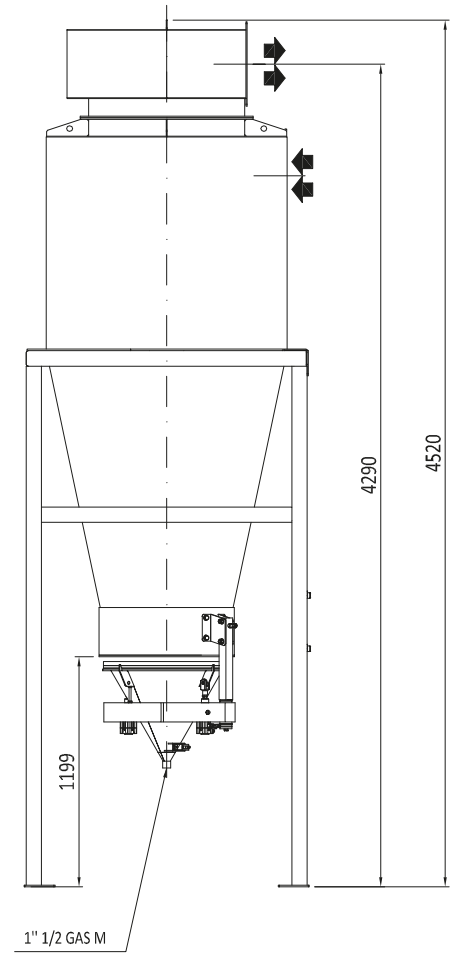
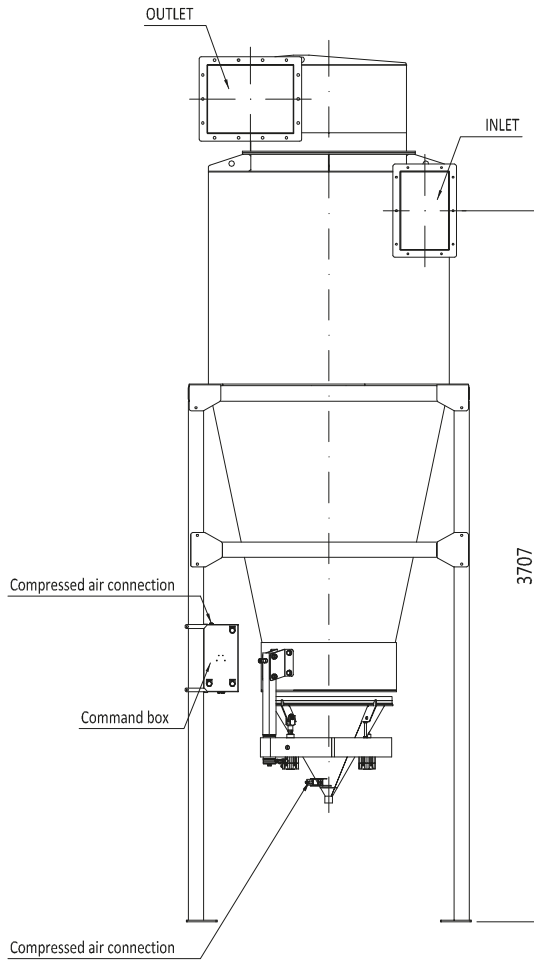


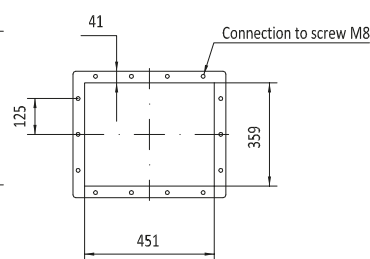
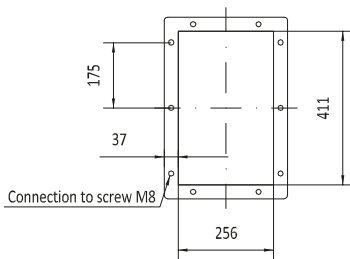
TECHNICAL SPECIFICATIONS			
ITEM CODE	AC-CYC 9000		
Weight	kg	660	
Max working negative pressure	Pa	5000	
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	8	
Max level of compressed air	bar	4	
PERFORMANCE CHARACTERISTICS			
Nominal air flow	m ³ /h	9000	
Pressure drop*	Pa	1599	
Efficiency*	%	97.2	

*Efficiency and pressure drop were calculated by reference to a typical polyester powder used for coating of steel



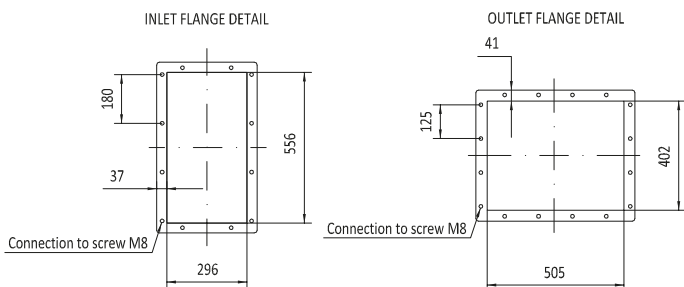
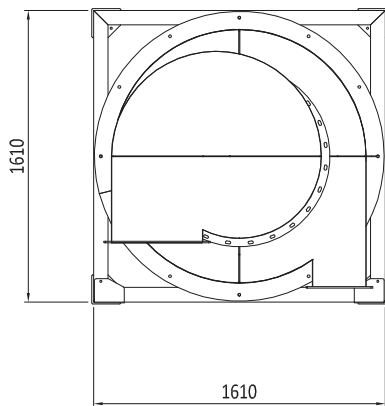
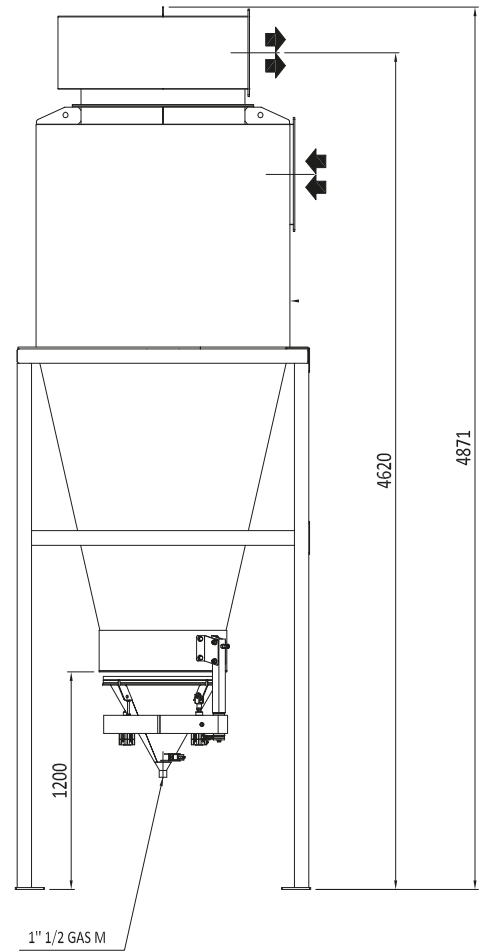
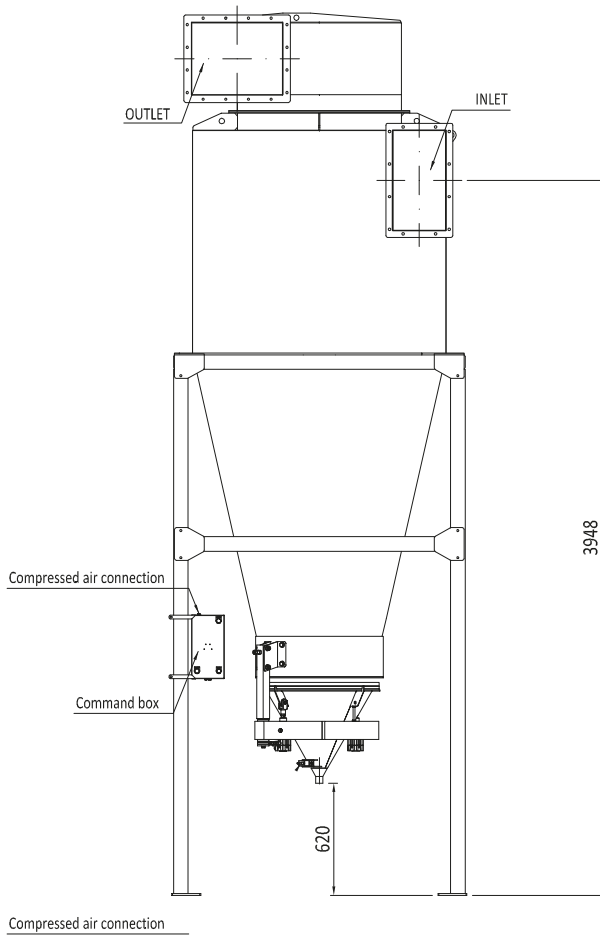
INLET FLANGE DETAIL

OUTLET FLANGE DETAIL



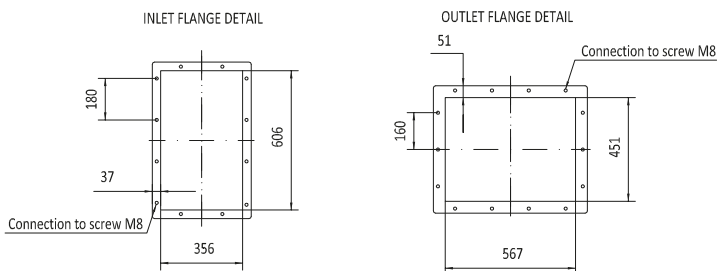
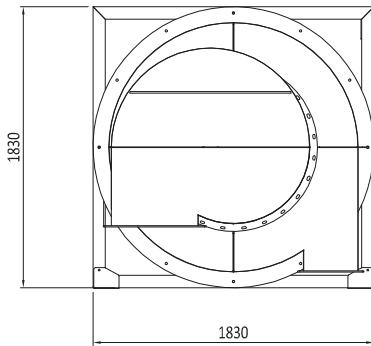
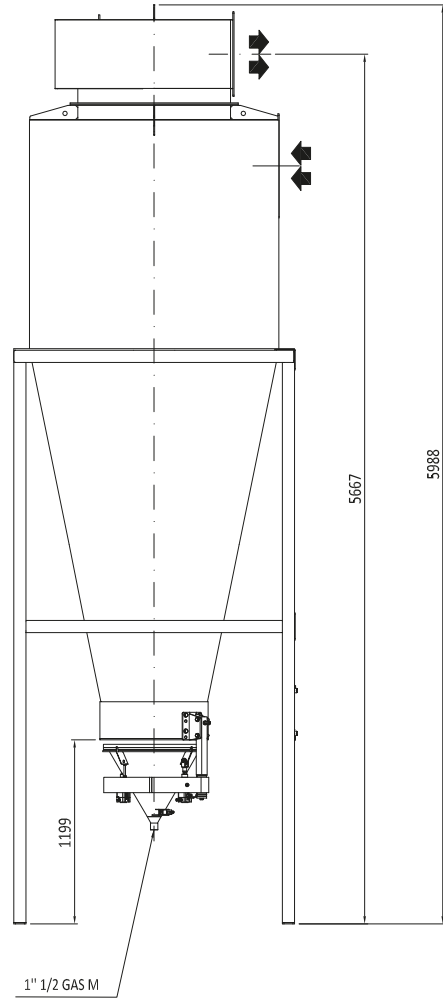
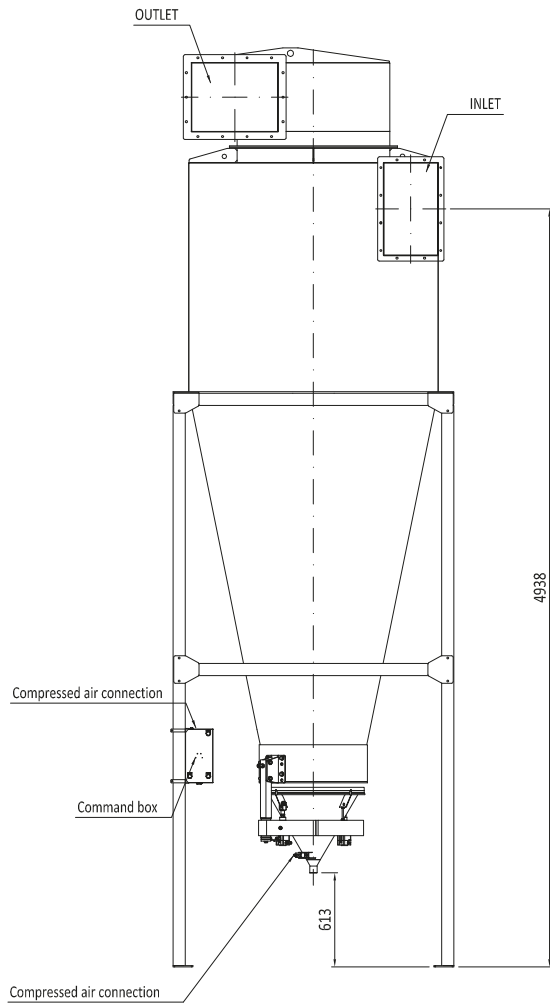
TECHNICAL SPECIFICATIONS			
ITEM CODE	AC-CYC 12000		
Weight	kg	750	
Max working negative pressure	Pa	5000	
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	8	
Max level of compressed air	bar	4	
PERFORMANCE CHARACTERISTICS			
Nominal air flow	m ³ /h	12000	
Pressure drop*	Pa	1610	
Efficiency*	%	97.4	

*Efficiency and pressure drop were calculated by reference to a typical polyester powder used for coating of steel



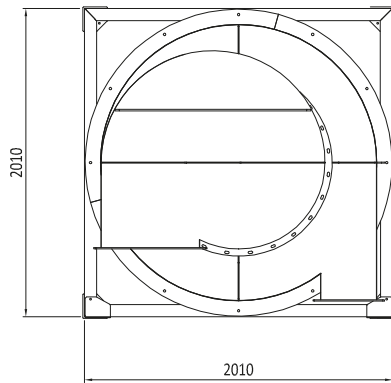
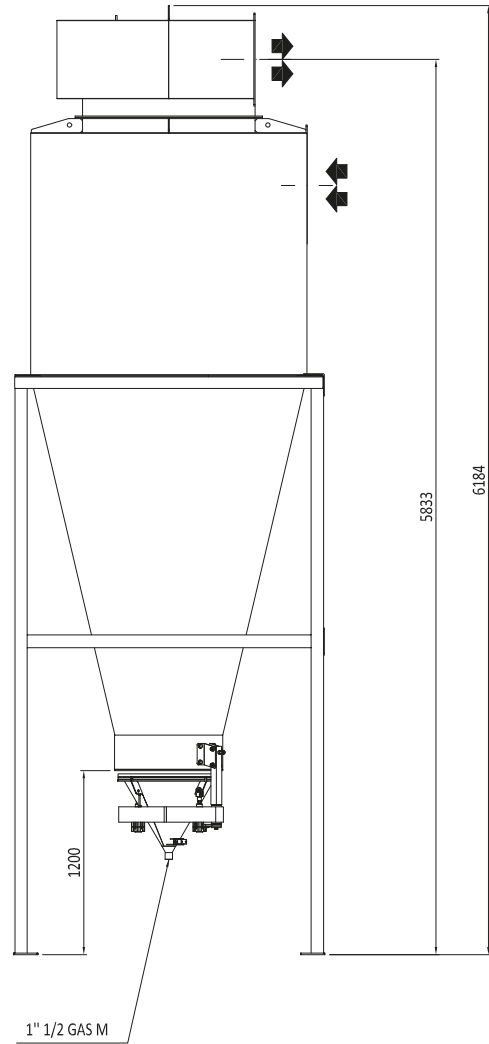
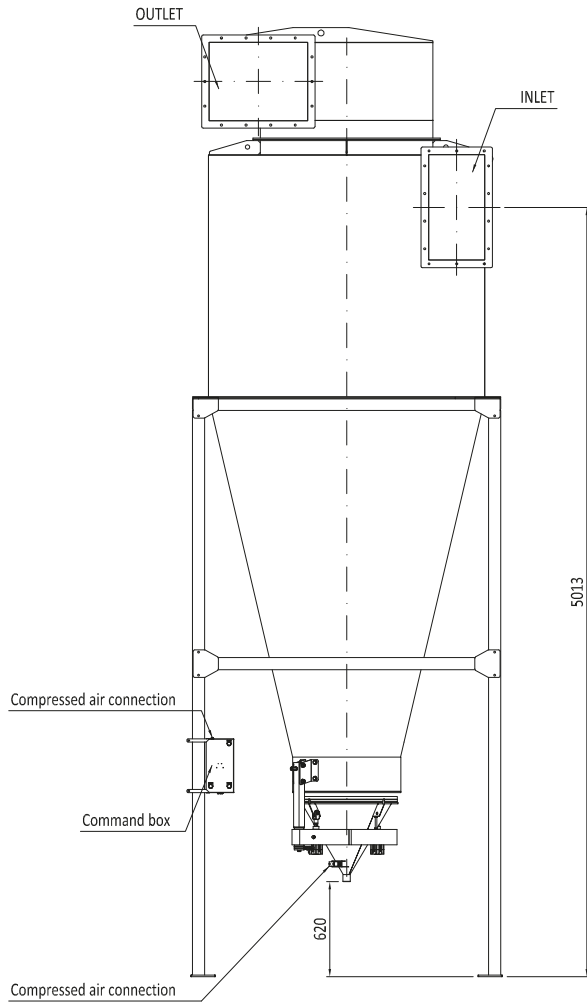
TECHNICAL SPECIFICATIONS			
ITEM CODE	AC-CYC 16000		
Weight	kg	860	
Max working negative pressure	Pa	5000	
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	8	
Max level of compressed air	bar	4	
PERFORMANCE CHARACTERISTICS			
Nominal air flow	m ³ /h	16000	
Pressure drop*	Pa	1430	
Efficiency*	%	96.4	

*Efficiency and pressure drop were calculated by reference to a typical polyester powder used for coating of steel



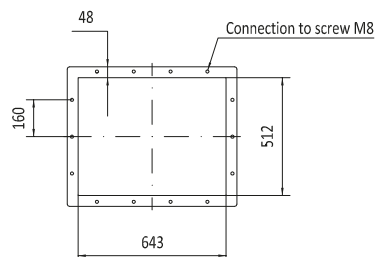
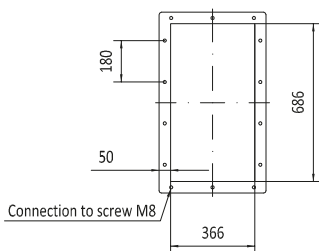
TECHNICAL SPECIFICATIONS			
ITEM CODE	AC-CYC 20000		
Weight	kg	1080	
Max working negative pressure	Pa	5000	
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	8	
Max level of compressed air	bar	4	
PERFORMANCE CHARACTERISTICS			
Nominal air flow	m ³ /h	20000	
Pressure drop*	Pa	1430	
Efficiency*	%	96.5	

*Efficiency and pressure drop were calculated by reference to a typical polyester powder used for coating of steel



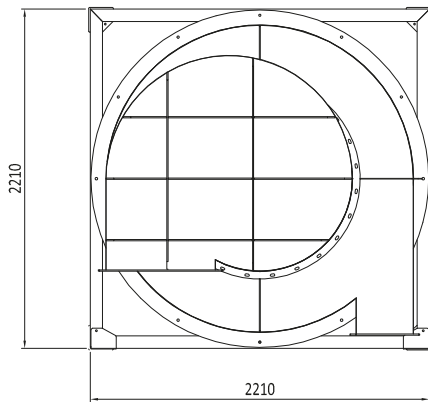
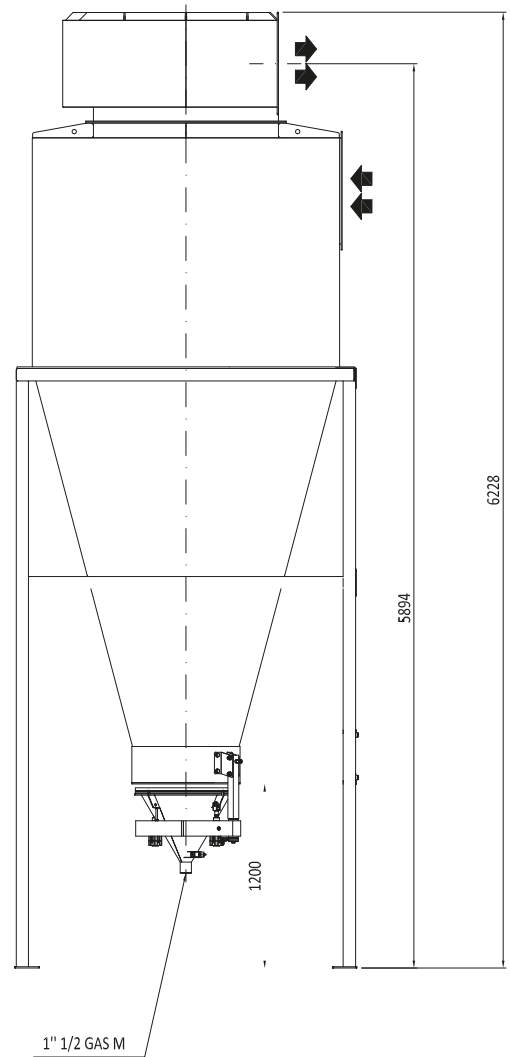
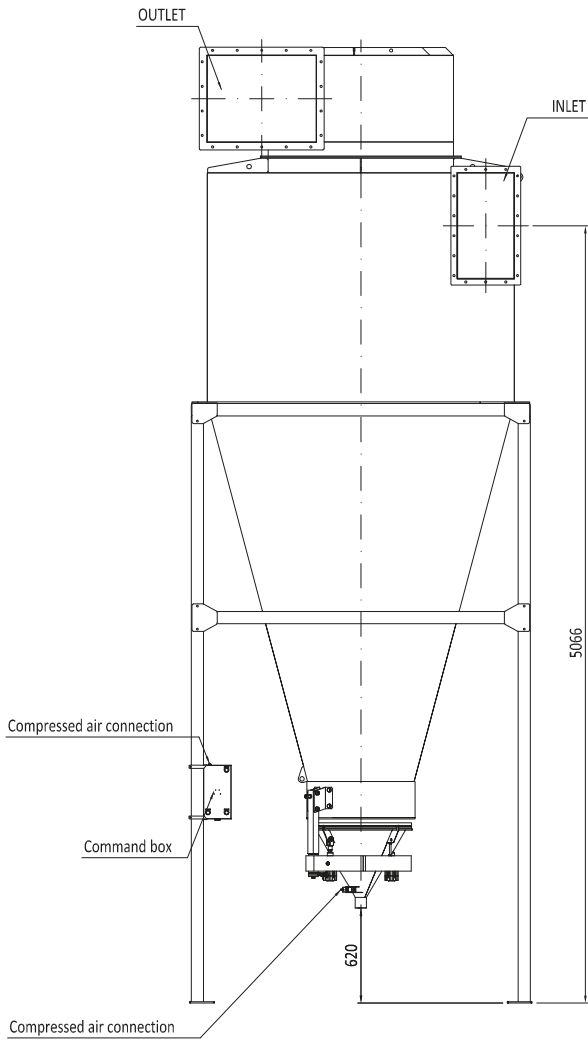
INLET FLANGE DETAIL

OUTLET FLANGE DETAIL

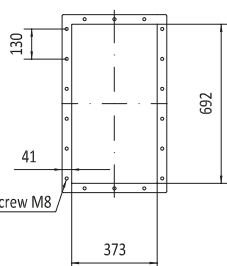


TECHNICAL SPECIFICATIONS			
ITEM CODE	AC-CYC 24000		
Weight	kg	1170	
Max working negative pressure	Pa	5000	
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	8	
Max level of compressed air	bar	4	
PERFORMANCE CHARACTERISTICS			
Nominal air flow	m ³ /h	24000	
Pressure drop*	Pa	1382	
Efficiency*	%	96.2	

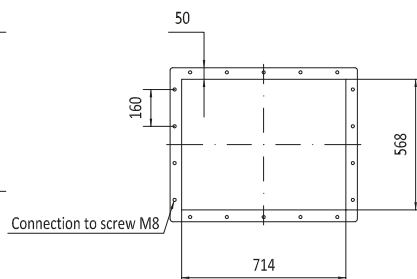
*Efficiency and pressure drop were calculated by reference to a typical polyester powder used for coating of steel



INLET FLANGE DETAIL

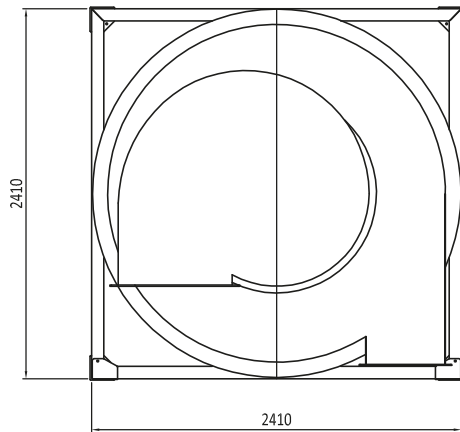
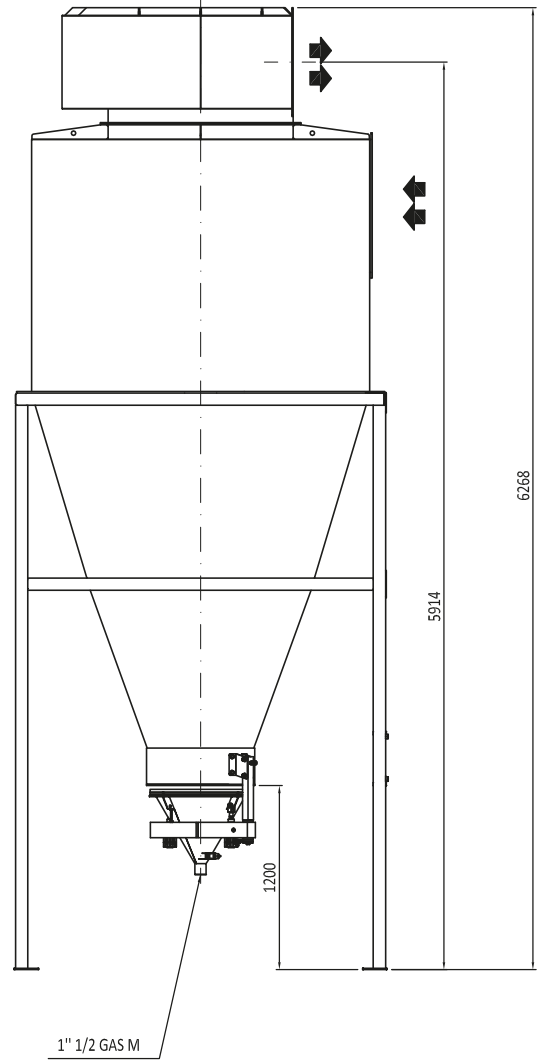
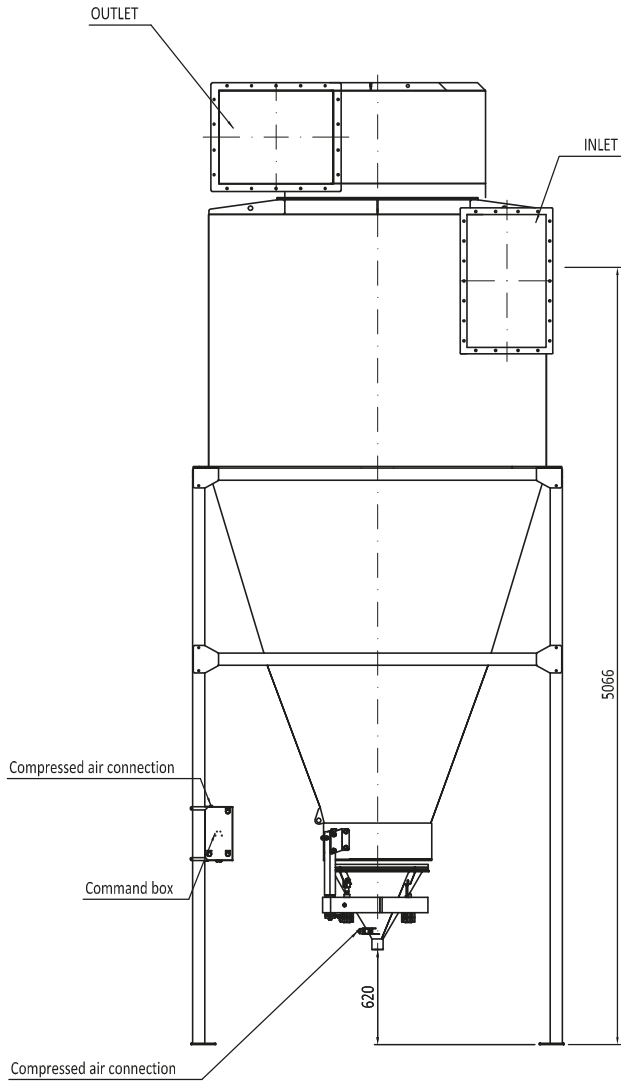


OUTLET FLANGE DETAIL



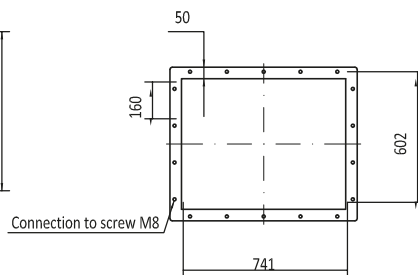
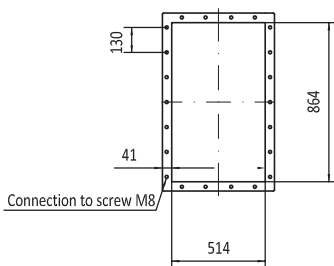
TECHNICAL SPECIFICATIONS			
ITEM CODE	AC-CYC 28000		
Weight	kg	1360	
Max working negative pressure	Pa	5000	
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	8	
Max level of compressed air	bar	4	
PERFORMANCE CHARACTERISTICS			
Nominal air flow	m ³ /h	28000	
Pressure drop*	Pa	1620	
Efficiency*	%	96.3	

*Efficiency and pressure drop were calculated by reference to a typical polyester powder used for coating of steel



INLET FLANGE DETAIL

OUTLET FLANGE DETAIL



TECHNICAL SPECIFICATIONS		
ITEM CODE	AC-CYC 32000	
Weight	kg	-
Max working negative pressure	Pa	5000
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	8
Max level of compressed air	bar	4
PERFORMANCE CHARACTERISTICS		
Nominal air flow	m ³ /h	32000
Pressure drop*	Pa	1200
Efficiency*	%	94

*Efficiency and pressure drop were calculated by reference to a typical polyester powder used for coating of steel