



Cyclonet

The pneumatic cyclone system is a great addition to any processing plant, designed to efficiently separate product from air using its steel conic body and outlet pipe. With an aesthetic design, it not only serves its practical purpose, but also enhances the overall look of the facility. The system is easy to maintain and takes up minimal space, making it a great choice for those looking to optimize their production line. High quality materials ensure durability and longevity for years to come.

Model	Dimension (mm)						Technical Specifications			
	A	B	C	D	E	F	øG	Weight kg		Gross Volume m ³
								Net	Gross	
TMPS-200	200	415	740	800	70	46-51	120	13	19,5	0,1
						51-57				
						57-63				
TMPS-240	240	450			85	64-70		14	21	
						70-76				
						76-83				
TMPS-280	280	485			100	83-89		15,5	23,2	
TMPS-340	340	520			120	95-102		17	25,5	
						102-108				
TMPS-410	410	555	145	108-114	19	28,5				
				119-127						
TMPS-500	500	590	180	127-133	21,5	32,2				
				133-140						
				150-159						