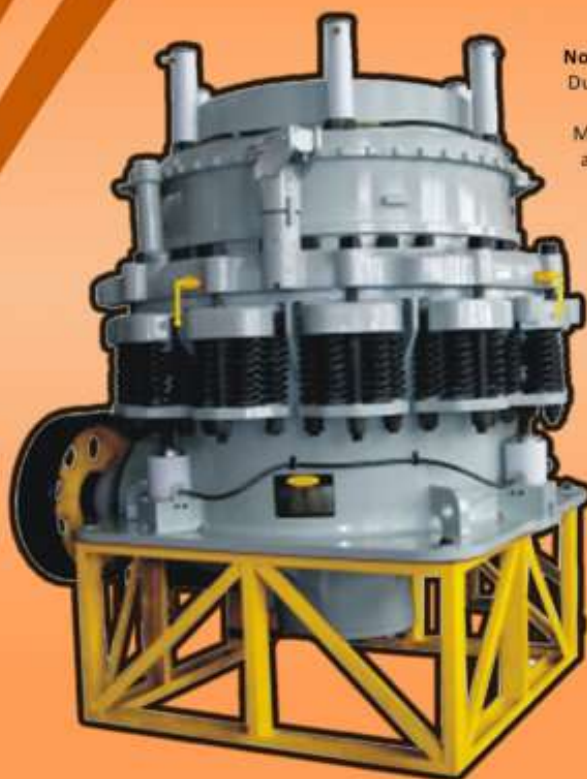




Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Symons Cone Crusher Introduction

Symons cone crusher is a high-efficiency & Low-energy equipment, which has the world advanced technical level. Now it is the new generation of the cone crusher substituting the spring cone crusher. Compared with the traditional crusher, It features more reliable structure, higher efficiency, easier adjustment setting, lower cost and higher productivity. Moreover, it is widely used in metal and non- metal mines, cement plant, construction, gravel, metallurgy and other industries, especially for crushing various materials with medium and above medium hardness, such as, iron ore,

Main Technical Parameters

Model	cavity	Max feed size(mm)	Adjustment range of outlet(mm)	Capacity (th)	Motor power(kw)	Weight (t)	Overall dimension (LxWxH) (mm)
PYS - 900	Fine	85	9 - 22	45 - 91	75	14.5	2656 x1746x2410
	Coarse	150	13 - 38	59 - 163			
	Extra coarse	152	25 - 38	118 - 163			
PYS - 1300	Fine	115	13 - 31	109 - 181	160	26.5	2958x2354x3156
	Medium	178	16 - 38	132 - 253			
	Coarse	205	19 - 51	172 - 349			
PYS - 1700	Extra coarse	220	25 - 51	236 - 358	220	51	3941x2954x3771
	Fine	178	16 - 38	181 - 327			
	Medium	205	22 - 51	258 - 417			
PYS - 2100	Coarse	228	25 - 64	299 - 635	315	90	4613x3251x4732
	Extra coarse	313	38 - 64	431 - 645			
	Fine	236	19 - 38	381 - 426			
	Medium	284	25 - 51	608 - 998			
	Coarse	314	31 - 64	789 - 1270			
	Extra coarse	391	38 - 64	880 - 1361			