

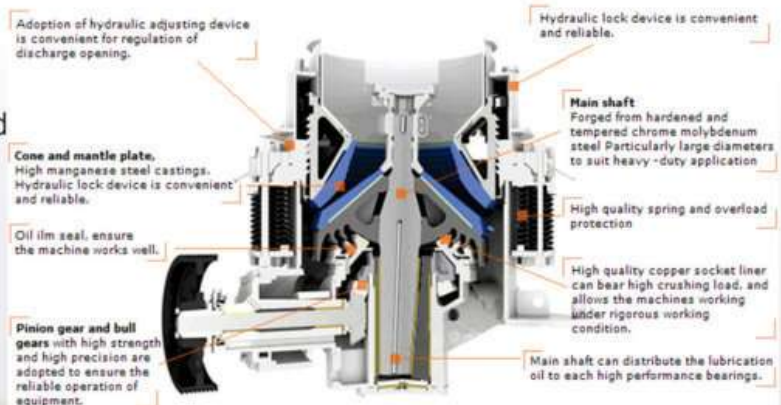
WKS Series High-Efficiency Cone Crusher

Type Cone Crusher Main Features:

1. Higher capacity and less wear costs.
2. Wide range of application suitability.
3. Easy to maintain, reduce the downtime and maintenance costs.
4. Stable running performance and easy operation.

Note :

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



Standard:

Specification and Technical Parameter

Model Specs	WKS 90-B 3Ft 900			WKS 155-B 4 1/4Ft 1275				WKS 220-B 5 1/2Ft 1650				WKS 350-B 7Ft 2134			
Cavity Type	narrow	wide	extra wide	narrow	medi-um	wide	extra wide	narrow	medi-um	wide	extra wide	narrow	medi-um	wide	extra wide
the Smallest Discharge Size Recommended (mm)	3/1" (9)	1/2" (13)	1" (25)	1/2" (13)	5/8" (16)	3/4" (19)	1" (25)	5/8" (16)	7/8" (22)	1" (25)	1 1/2" (38)	3/4" (19)	1" (25)	1 1/4" (31)	1 1/2" (38)
Corresponding Feeding Size (mm)	B(close side) 35/6" (83)	63/8" (159)	61/2" (163)	43/8" (109)	71/2" (188)	85/8" (216)	91/2" (238)	71/2" (188)	81/2" (213)	95/8" (241)	131/4" (331)	101/8" (253)	121/8" (303)	133/5" (334)	163/4" (425)
Feeding Size (mm)	B(open side) 41/16" (102)	7" (175)	7 1/8" (178)	53/8" (137)	81/4" (210)	95/8" (241)	103/8" (259)	83/8" (209)	95/8" (241)	103/4" (269)	141/2" (368)	111/8" (278)	133/8" (334)	143/4" (369)	181/8" (460)
3/8" (9mm) t/h	50														
1/2" (13mm) t/h	65	65		120											
5/8" (16mm) t/h	80	80		140	145			200							
3/4" (19mm) t/h	90	100		160	175	190		225				420			
7/8" (22mm) t/h	100	120		170	190	215		250	285			450			
1" (25mm) t/h		130	130	180	220	240	260	285	320	330		550	670		
1-1/4" (31mm) t/h		150	150	200	250	275	300	325	370	390		680	800	870	
1-1/2" (38mm) t/h		180	180		280	325	335	360	420	460	475	800	890	930	970
2" (51mm) t/h					385	395		460	500	525		1100	1200	1300	
2-1/2" (64mm) t/h										700	750			1400	1500
Gross Weight (kg)	15000			26500				43276				67270			
Motor Power (KW)	6P-75			6P-160				6P-250				6P-350			
Overall Dimension (mm)	2865×2000×2190			3300×2500×2940				4105×3280×3505				5110×4270×4350			

Short Head

Specification and Technical Parameter

Model Specs	WKS 90-D 3Ft 914mm			WKS 155-D 4 1/4Ft 1295mm				WKS 220-D 5 1/2Ft 1676mm				WKS 350-D 7Ft 2134mm			
Cavity Type	narrow	wide	extra wide	narrow	medi-um	wide	extra wide	narrow	medi-um	wide	extra wide	narrow	medi-um	wide	extra wide
the Smallest Discharge Size Recommended (mm)	1/8" (3)	1/8" (3)	1/4" (6)	1/8" (3)	1/4" (6)	5/16" (8)	5/8" (16)	3/16" (5)	1/4" (6)	3/8" (10)	1/2" (13)	3/16" (5)	3/8" (10)	1/2" (13)	5/8" (16)
Corresponding Feeding Size (mm)	D(close side) 15/8" (40)	15/16" (33)	2" (51)	11/8" (19)	21/8" (54)	23/4" (70)	37/8" (98)	13/8" (35)	21/8" (54)	37/8" (98)	45/8" (117)	2" (51)	33/4" (95)	5" (127)	6" (152)
Feeding Size (mm)	D(open side) 15/8" (40)	23/8" (60)	3" (76)	21/2" (64)	31/2" (89)	41/8" (105)	51/4" (133)	23/4" (70)	31/2" (89)	51/4" (133)	51/4" (133)	41/8" (105)	51/4" (133)	7" (178)	8" (203)
1/8" (3mm) t/h	30	30		40											
3/16" (5mm) t/h	45	45		65				100				210			
1/4" (6mm) t/h	60	60	65	90	90			150	150			300			
3/8" (10mm) t/h	75	75	80	115	115	120		180	180	210		360	390		
1/2" (13mm) t/h	100	100	105	150	150	175		230	230	280	280	400	450	500	
5/8" (16mm) t/h		110	125	180	180	200			280	310	310	450	500	530	560
3/4" (19mm) t/h			140			220	230		310	340	340		560	600	650
1" (25mm) t/h						250	260			370	370			600	720
Gross Weight (kg)	10500			22559				43806				70033			
Motor Power (KW)	6P-75			6P-160				6P-250				6P-350			
Overall Dimension (mm)	2865×2000×2190			3300×2500×2940				4105×3280×3505				5110×4270×4350			