



Spring Cone Crusher



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Overview

This series is usually used in **secondary crushing and tertiary crushing**. The standard cavity type is suitable for medium size crushing, and the medium and short head types are suitable for fine size crushing. They are widely used in mineral processing, building materials, water conservancy, chemical industry and other fields.

Suitable for **iron ore, copper ore, limestone, granite, basalt, diabase, shale, quartz stone, river pebble, etc.**

Feed size: 35 mm-228 mm for raw material.

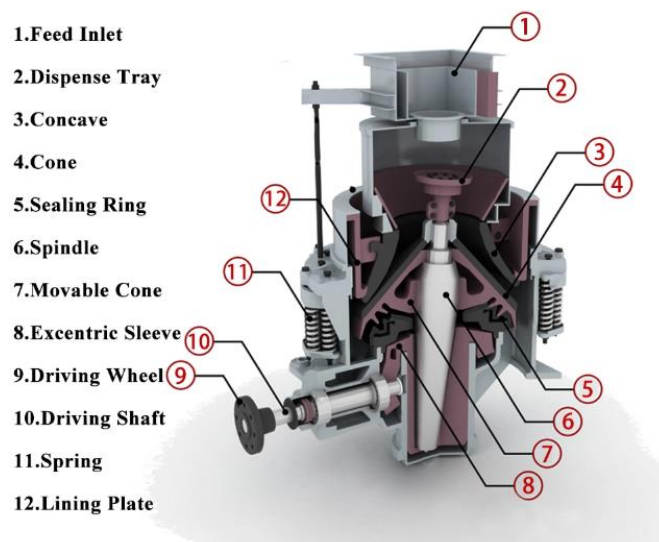
Output size: 3 mm-64 mm, the discharge port has a limited adjustment range, but a good shape of the end products.

Production capacity: 27-635 Ton/Hour

Advantage

1. Large crushing ratio;
2. Good material granularity;
3. The adjustment of the discharge opening is convenient and fast;
4. Overload protection against iron material's entering;
5. Concave with uniform abrasion and long usage life;
6. Sealed by dry oil or water;
7. Low product maintenance cost;
8. Stable operation and high reliability

Structure



Spring Cone Crusher List

Model	Max. diameter of crushing cone (mm)	Max. feed size (mm)	Adjusting range of discharge opening (mm)	Processing capacity (ton/hour)	Motor power (kw)	Total weight (ton)
PSG-0910	914	85	9-22	45-91	75	9.98
PSG-0917	914	150	13-38	59-163	75	9.98
PSG-0904	914	35	3-13	27-90	75	9.98
PSG-0906	914	65	3-16	27-100	75	9.98
PSG-1313	1295	115	13-31	109-81	160	22.46
PSG-1313	1295	178	16-38	132-253	160	22.46
PSG-1313	1295	205	19-51	172-349	160	22.46
PSG-1313	1295	54	3-16	36-163	160	22.46
PSG-1313	1295	76	6-16	82-163	160	22.46
PSG-1313	1295	89	8-25	109-227	160	22.46
PSG-1620	1676	178	16-38	181-327	250	43.27
PSG-1620	1676	205	22-51	258-417	250	43.27
PSG-1620	1676	228	25-64	299-635	250	43.27
PSG-1620	1676	60	5-13	90-209	250	43.27
PSG-1620	1676	76	6-19	136-281	250	43.27
PSG-1620	1676	113	10-25	190-336	250	43.27

Contact

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