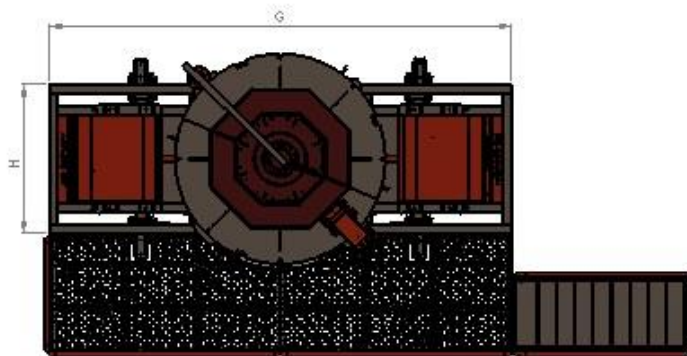
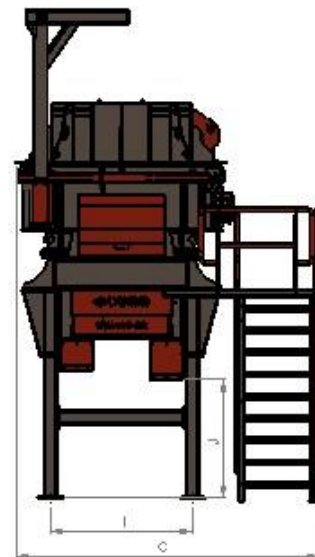
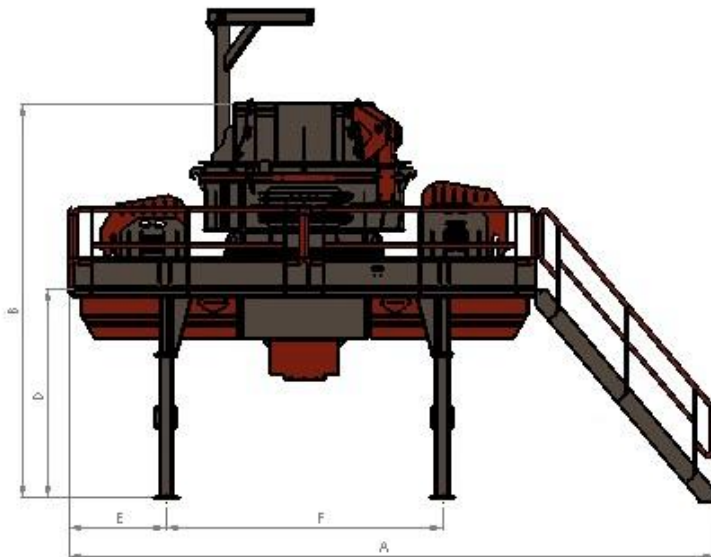
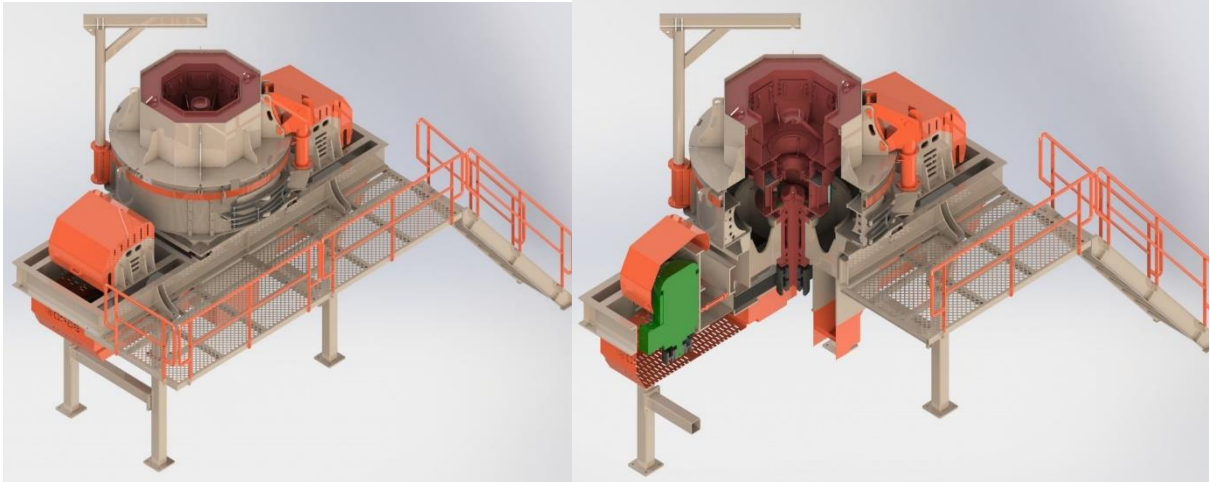


QUALITY, RELIABLE

VERTICAL SHAFT CRUSHER



	A	B	C	D	E	F	G	H	I	J
VSI-900CR	7314	4470	3425	2369	1100	3130	5230	1690	1610	1352
VSI-800CR	7660	4345	3265	2395	1080	2980	5070	1600	1520	1375
VSI-700CR	5580	3960	2725	2590	200	2522	2940	1360	1290	1570
VSI-1000CR	7675	4447	3870	2665	1100	3490	5590	2390	2270	1020

MAIN FEATURES

- 70-80 tons / hour 0-5 sand production in 5-45 mm feeding
- Welded, bolted construction body
- DTR closed rotor (3 Row Diamond)
- Optional automatic lubrication system
- Anti-wear Stone-Box front grooves
- Hydraulic piston upper body stretching and belt stretching
- Spare parts and service books
- User and maintenance books

Model	Capacity
VSI-900-CR	200-220 ton/hour
VSI-800-CR	160-170 ton/hour
VSI-700-CR	80-90 ton/hour
VSI-1000-CR	220-240 ton/hour

TECHNICAL SPECIFICATIONS

- Two layers of anti-corrosion Acrylic
- Tungsten carbide alloy to diamond tip steel forged body
- Heavy-duty main body
- Body Sheet St-37 A1 Quality
- Straight bottom discharge chute
- Side sheet thickness 10 mm ST-37 A1 quality

Model	Engine Power
VSI-900-CR	185 kW x2
VSI-800-CR	160 kW x2
VSI-700-CR	110 kW x2
VSI-1000-CR	200 kW x2