

XPL1000

- Third-generation high-efficiency crushing and shaping sand-making technology, featuring an optimized deep-chamber rotor structure, increases the equipment processing capacity by approx. 30%, achieving higher throughput, better product particle shape and stronger adaptability.
- Excellent and more adaptable.
- Adopting the 5th generation industry-leading full hydraulic system technology, the motor drives the crushing main engine, the speed is adjustable, and the gradation is more reasonable.
- The top cover of the crushing main machine is hydraulically opened, the feed quantity is controllable, and the operation is more flexible.
- Wireless remote control, one-button start and stop, intelligent fault diagnosis, real-time monitoring and storage of running status, more convenient for users to operate.
- Professional design of low-pressure spray dust removal and vibration reduction of vibration parts makes the whole machine more environmentally friendly.

Mobile Vertical Shaft Impact Crushing Plant	
Product Model	XPL1000
Power Drive Mode	Full hydraulic
Maximum Eye Size	57 mm
Rotor Diameter	930 mm
Processing Capacity	150~250 t/h
Complete Machine Weight	29 t
Engine Brand	SCANIA SCANIA (National III)
Engine Power	364-371kW

