

Concrete pulverizer



Universal demolition tool with teeth



Top of the line demolition products

The optimum use of highpower machines is especially importing in demolition and recycling. SkanCraft's oscillating pulverizer allows for both speed and efficiency when used in material and raw material splitting.

This universal tool attachis ment paramount for use in building demolition. Thanks to its massive 360 degree endless rotator, the pulverizer can be oriented at any angle in order to work most effectively. Building parts can be dismantled for transport or be prepared

on-site. The "crunching" allows for the crumbling of reinforced concrete. The separated steel and concrete pieces become reusable raw materials.

Downstream processing of demolition materials for crushers and impact mills is another important area of application since handling time due to armouring irons can increase when working with recycling materials in facilities such as these. Steel bits can build up in crushing plants, and upright iron parts can damage conveyer belts. Steel that has become entangled with the rotor can mean increased wear and tear costs in

impact mills. "Pluggers" can build up and must be removed by hand, which is not only cumbersome, but also increases handling time, and brings with it a high risk of injury.

In preparatory material separation is where the advantages of the SkanCraft Pulverizer become all too apparent. Increased performance in processing facilities is directly related to clean cut materials that make for better recycling materials.

Strong advantages:

- High quality replaceable teeth
- Extra long steel blade
- Optimum jaw construction yielding a high performance
- High performance and robust swivel head

Sharp teeth with biting power

The massive design allows for a cutting force of up to 540 tons (SCRP 50-80*).

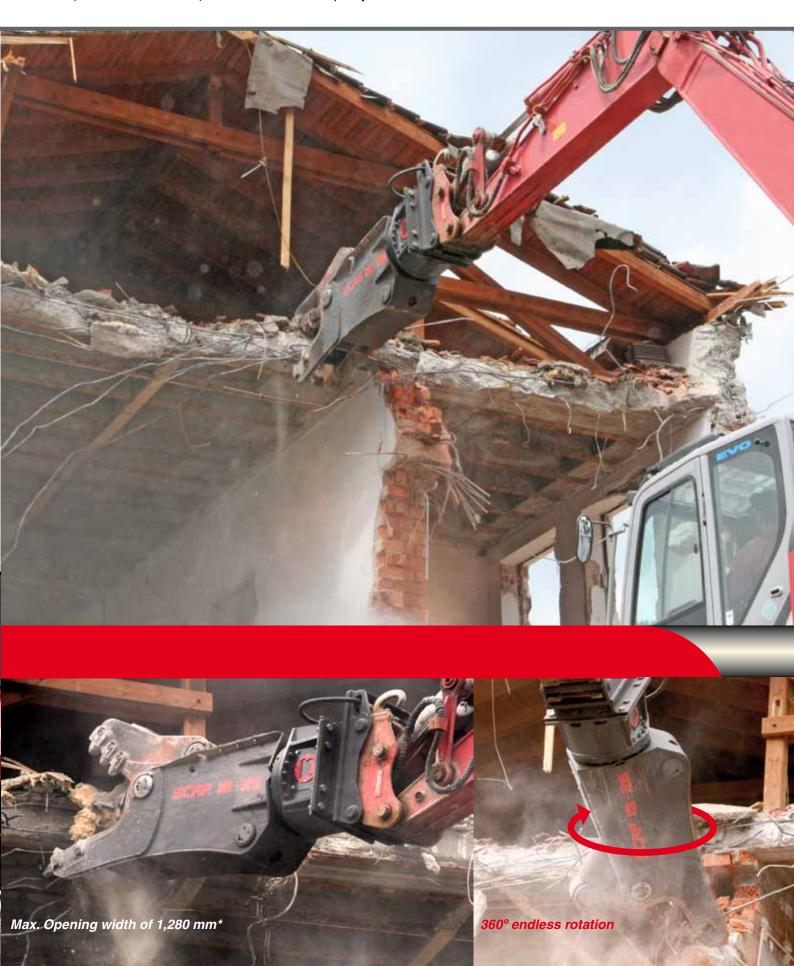
The strong combination of teeth and cutting force plus a large jaw opening allow for optimum performance.

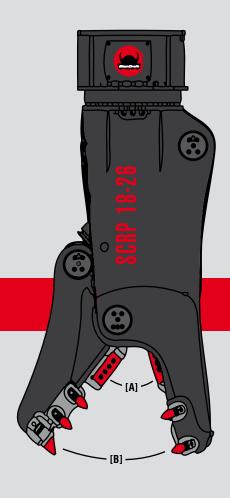


The name that says it all!

The SkanCraft brand, with its Nordic helmet logo, reveals the strength that lies in each and every product. SkanCraft products are

made from the best steel and precise handcrafting manufacturing and thus ensure the highest product quality. SkanCraft stands the test when used on heavy-duty professional jobs, and ensures reliability - everyday.





Technical data

Туре	SCRP15-20	SCRP18-26	SCRP24-32	SCRP30-40	SCRP38-55	SCRP50-80
Operational weight (kg)	1610	1900	2580	3040	3780	5610
Optimum oil flow open/close (I/min)	180-220	200-240	250-300	300-350	300-350	300-350
Working pressure open/close (bar)	320	320	320	320	320	320
Optimum oil flow rotation (I/min)	30	30	30	30	30	60
Working pressure rotation (bar)	60	60	60	60	60	100
Cutting force slicers [A] (t)	198	240	310	340	500	540
Refractive force breaker teeth [B] (t)	70	90	105	120	140	175
Opening width (mm)	680	800	910	1040	1130	1280
Width (mm)	460	480	480	510	550	570
Height (mm)	2330	2390	2510	2660	2850	3380
Slicers (mm)	140	200	200	240	240	240
Excavator size (t)	15-20	18-26	24-32	30-40	38-55	50-80

