

STONE CRUSHER

FECON®

CRUSH

THE COMPETITION.
OWN THE LAND.



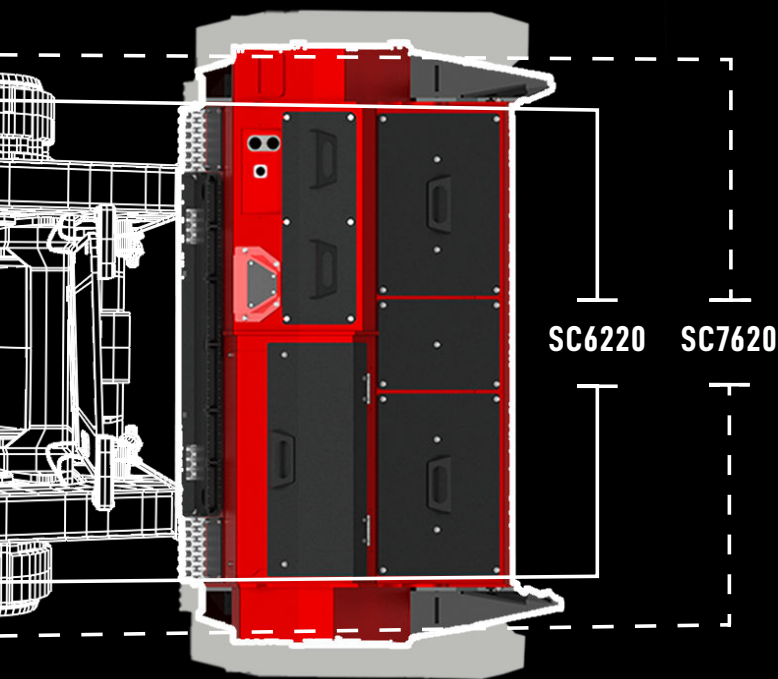
TURN ROCK INTO RESULTS

Fecon's new Stone Crusher Series delivers unmatched performance for skid steer operators looking to reclaim rocky, unusable land. Engineered with Fusion smart control and built for maximum durability, the SC7620 and SC6220 crush in place, turning rugged terrain into productive ground without added equipment or hauling.



Takes the guesswork out of operation. Get instant pressure feedback to help you process materials more efficiently and with greater precision.

F E C O N ® S T O N E C R U S H E R



WHY SIZE MATTERS

The 76-inch SC7620 is engineered so the full width of the attachment extends beyond the compact track loader's tracks. This ensures rocks are crushed before your tracks ever touch them, significantly reducing wear and extending the life of this critical (and expensive) wear part.

SPECS	SC6220	SC7620
WEIGHT	3,330 LBS	3,965 LBS
WORKING WIDTH	62"	76"
OVERALL WIDTH	78"	92"
ROTOR DIAMETER	20"	20"
HP RATING	80-132 HP	90-132 HP
FLOW RANGE	30-50 GPM	30-50 GPM
MAX PRESSURE	6,000 PSI	6,000 PSI
MOTOR SIZE	160CC	160CC
BEARING SIZE	65MM SD	65MM SD
MATERIAL CAPACITY	8"	8"

PERFORMANCE

- ✓ 76" working width to improve coverage and reduce number of passes and track wear
- ✓ 160cc EDC motor
- ✓ 68mm wide cogged belt to ensure no belt slippage

CUTTING CHAMBER

- ✓ Sectioned wear liners and adjustable shears bars for easier maintenance and rotatable for increased service life
- ✓ Cutting throat starts large to bring in material, then gets smaller for a finer finished product

DURABILITY

- ✓ High strength steel body structure design to withstand the rigors of everyday crushing and counteract impacts
- ✓ Abrasion resistance wear components to extend service life

ROTOR TOOLING

- ✓ Single, hex head bolt tooling system
- ✓ Large, single point carbide tools for best impact and crushing abilities



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Operators cab must be protected with both properly maintained 1/2" Polycarbonate Glass (or equal) and Falling Object Protection. Certain guarding and features may have been removed for illustrative purposes, always run with proper guarding. Weights may vary based on options. Specifications subject to change without notice. Photographs may have been altered for marketing purposes. Always ensure that your carrier manufacturers safety features (including Falling Object Protection, and Roll-Over Protection) meet your job safety requirements. SAFETY IS THE RESPONSIBILITY OF THE OPERATOR. Pictures may contain optional accessories.