



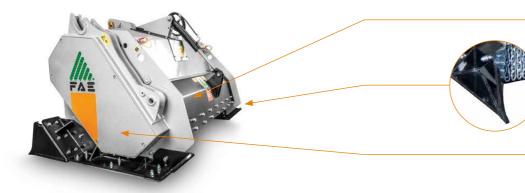
STONE CRUSHER WITH FIXED TOOTH ROTOR.

The STC was designed and built to meet the needs of professionals requiring stone crushing up to 12" diameter and working in the ground up to 8" deep. With the exception of the STC 125, each STC model comes with a dual transmission to ensure even power distribution across the rotor. Hardox[®] steel is used to line the crushing chamber along with the skids and ploughshare. This extends the life span of the STC and makes it a better investment for growing businesses.



STANDARD EQUIPMENT
PTO shaft with cam clutch
Gearbox with freewheel
Transmission with belts in Poly-V L
Hydraulic hood
Flat pressed welded steel counter-blades
Adjustable Hardox® counter-blade
Adjustable skids
Penetration skids
Enclosed machine body (STC/DT)
Inside lateral protection
Dual row protection chains

OPTIONS
Choice between 540 and 1000 rpm transmission (STC 125)
Hydraulic top link
Dozing blade
Grader blade (STC/DT)
Multiple tooth options





Skids with Hardox® skid plates and penetration points help the machine better penetrate the ground

Dual/single belt transmission

MODEL	Engine (HP)		PTO (rpm)	Working width	Total width (in)	Weight (lbs)	Max shredding diameter	Max working depth	No. teeth type STC/3 +
	min	max		(in)			(in)	(in)	STC/3/HD
STC 125	80	110	540-1000	53	69	4079	12	8	26+4
STC/DT 150	100	220	1000	62	79	5402	12	8	32+4
STC/DT 175	120	220	1000	72	89	5931	12	8	38+4
STC/DT 200	130	220	1000	81	98	6240	12	8	42+4

Data refers to machine as standard. The technical data in this catalog may be altered without prior notice.