

STONE CRUSHER

STCL



from 80 to 150 HP



Ø15 cm max (stones)



D15 cm

STONE CRUSHER WITH FIXED TOOTH ROTOR.

The STCL is the smallest stone crusher FAE makes. It is extremely versatile thanks to its small dimension and lower weight. This makes it suitable for use in orchards and vineyards where stones can emerge due to soil erosion. An adjustable internal counter-blade allows you to obtain the desired final material size. The hydraulically controlled rear door also helps in determining final product size. This attachment also has a specially mounted gearbox so while it sits in a low position, the PTO shaft still sits at an optimal angle.



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

OPTIONS
Possibility to choose Transmission 540 / 1000 rpm
Choice between 540 and 1000 rpm transmission (STC 125)
Adjustable extended 3 point linkage (STCL/ST)
Hydraulic top link
Dozing blade
Grader blade



Adjustable extended 3 point hitch
fits perfectly with any kind of tractor

Enclosed machine body
protects internal components

Adjustable Hardox® counter-blade
effectively control the final product size



Penetration skids
help the machine to better penetrate the soil

MODEL	Power (HP)		PTO (rpm)	Working width (mm)	Total width (mm)	Weight (kg)	Max shredding diameter (mm)	Max working depth (mm)	No. teeth type STCL/3 + C/3/SS
	min	max							
STCL 100	80	120*	540 o 1000	1110	1414	1230	150	150	20+4
STCL 125	80	120*	540 o 1000	1350	1660	1280	150	150	26+4
STCL 150	90	120*	540 o 1000	1590	1900	1440	150	150	32+4
STCL 175	100	120*	540 o 1000	1830	2140	1570	150	150	38+4
STCL/DT 175	100	150	1000	1830	2140	1600	150	150	38+4
STCL/DT 200	120	150	1000	2070	2380	1750	150	150	42+4

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

*For 540 rpm tractors, max. power 100 HP.