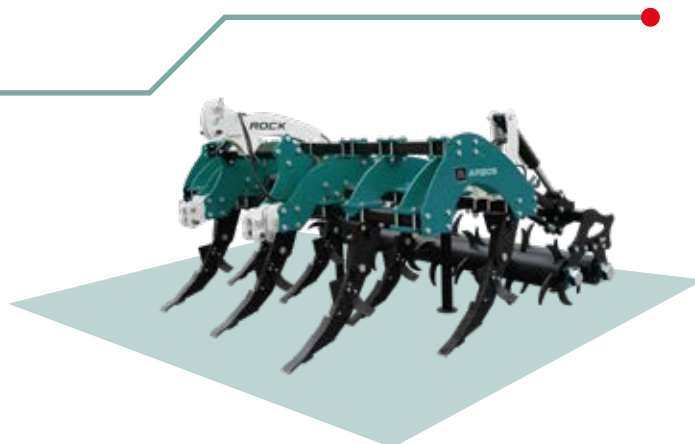


ROCK M2 Subsoiler

The characteristics of the steel used and the particular structure with bolted joints make the ROCK 300 ripper suitable for heavy-duty, intense working conditions.

Each anchor is equipped with a bolted safety device and with a quick-release tip. It can also be equipped with breakers.

The height of the ROCK M2 ripper frame from the ground is 78 cm.



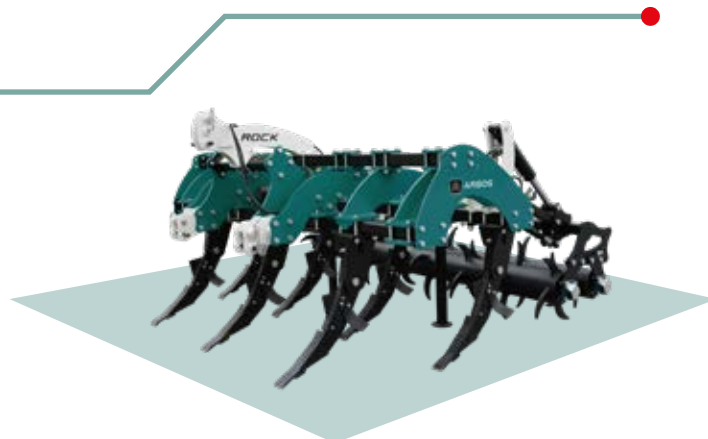
MODEL	N° OF RIPPERS	WORKING DEPTH	TOOL BAR	RIPPER ROWS DISTANCE	WEIGHT		POWER REQUIRED	
					BASE	ROLLER	BASE	MAX
		(cm)	(cm)	(cm)	(kg)		(hp)	
ROCK M2 250/5	5	55	250	80	940	1390	130-170	200
ROCK M2 250/7	7	55	250	80	1150	1600	150-220	250
ROCK M2 300/5	5	55	300	80	980	1480	130-170	200
ROCK M2 300/7	7	55	300	80	1170	1670	150-220	250

ROCK M3 Subsoiler

The characteristics of the steel used and the particular structure with bolted joints make the ROCK 300 ripper suitable for heavy-duty, intense working conditions.

Each anchor is equipped with a bolted safety device and with a quick-release tip. It can also be equipped with breakers.

The height of the ROCK M3 ripper frame from the ground is 92 cm.



MODEL	N° OF RIPPERS	WORKING DEPTH	TOOL BAR	RIPPER ROWS DISTANCE	WEIGHT		POWER REQUIRED	
					BASE	ROLLER	BASE	MAX
		(cm)	(cm)	(cm)	(kg)		(hp)	
ROCK M3 250/5	5	65	250	87	1400	2040	150-250	280
ROCK M3 300/5	5	65	300	87	1440	2140	150-250	280
ROCK M3 300/7	7	65	300	87	1700	2400	200-370	400
ROCK M3 400/7	7	65	390	87	1740	2540	200-370	400
ROCK M3 400/9	9	65	390	87	2100	2900	250-400	420