

# Ridger layer Pineapple 2 rows

This machine makes it possible to simultaneously and quickly create two mounds of the desired size for pineapple cultivation. Its tubular, non-deformable frame, welded with neutral gas, offers a very high resistance. The gauge wheels at the front allow to keep a constant height of the machine in relation to the ground.

Equipped with 4 large diameter discs, adjustable in angle and position.

2 mound forming housings, adjustable by screw jack.

This machine is completed by a decoiler, which allows two operations to be carried out in a single pass.



## Performance table

Ref.	Package		weight	Performance
	length	width height		
BUTDR2R 3.70	2,901,60	1800Kg	1 driver 1 operator speed = 2 to 4 km/h tractor power = 90hp 4WD space between 2 plants = 1,2m Dimension of the root ball = 70cm wide and 25cm high Area = 6 to 15 ha/d	