

Subsoiler



General Features :

Subsoiler is a mounted type machine which cultivates the soil without leaving any raw soil between the tines due to the stand structure and by breaking the lower plow layer without carrying the infertile soil in the lower layer up to the top. Cultivation with a high operation depth may be performed with the subsoiler. It provides soil aeration, water retraction to the bottom by preventing rain water to stay on the surface and protection of the soil humidity and convenient going down for the plant roots by breaking the hard layer. Yield is increased by this operation.

Purpose of Use:

- Cultivates even the deepest part of the soil.
- Gets rid of the rough soil on the land.
- Protects the soil against erosion from the rain or snow and stores the water in the deeper parts of the soil.
- Furrows can be made with adding a piece on the plough.
- With breaking up the soil, plant roots can develop better.
- Breaking up the deep part of the soil allows it to breathe.

Technical

	Units	MODELS		
		ARS 1	ARS 2	ARS 3
Number of tines	Pcs	1	2	3
Height	cm	150	150	150
Leg space	cm	85	85	85
Working depth	cm	65-105	65-105	65-105
Weight	kg	160	305	350
Power	hp	70-80	90-100	110-120