

Limak



Agricultural and irrigation tools



LIMAK
Commercial Group



LIMAK
Commercial Group

Limak

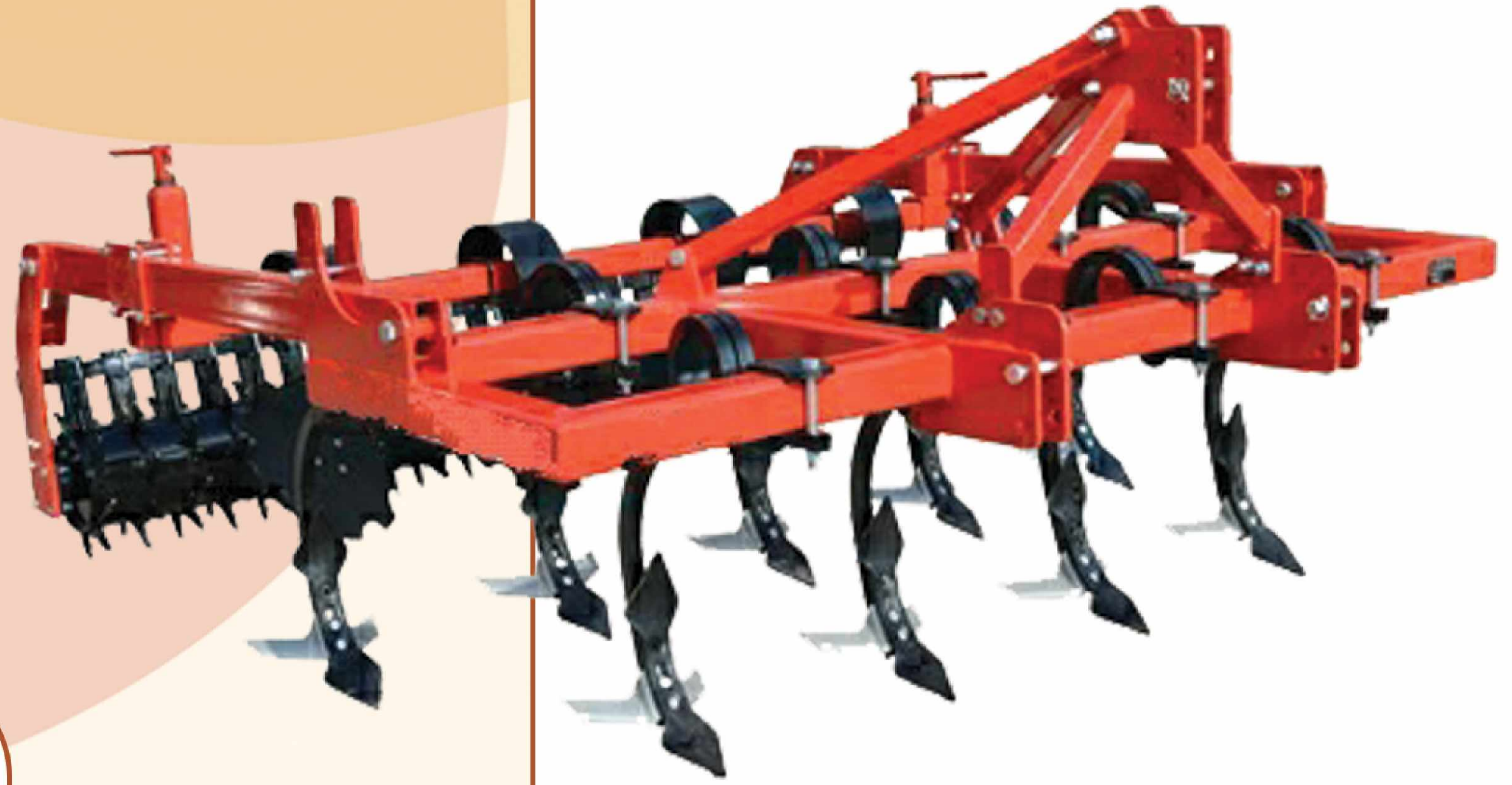
Agricultural and irrigation tools

Limak Company is a leading company in the production and distribution of various agricultural equipment and irrigation systems in Iran. By relying on the expertise of experienced engineers, utilizing modern technologies, and adhering to global standards, the company offers high-quality and efficient products to the market

With years of experience in the agricultural industry, Limak has always focused on improving and developing the necessary equipment for farmers and enhancing water resource efficiency. The company consistently aims to design products that are easy to use, highly efficient, reduce costs, and increase farmers' productivity through continuous research and development



LIMAK
Commercial Group



Soil Tillers: Limak's soil tillers are used for preparing the land before planting, featuring adjustable depth and width to improve soil structure and permeability.

Limak

Agricultural and irrigation tools

Plows: Soil Tillers: Limak's soil tillers are used for preparing the land before planting, featuring adjustable depth and width to improve soil structure and permeability.



Drip Irrigation: Limak's drip irrigation systems use advanced technology to precisely and controlled distribute water to the base of plants. These systems help reduce water consumption and increase agricultural efficiency, particularly beneficial for farms with low water needs

Sprinkler Irrigation: These systems mimic rainfall and are suitable for large fields and various crops. Limak's sprinkler systems, with adjustable spray diameter and water pressure, help evenly distribute water across the land



Limak

Agricultural and irrigation tools



Limak

Agricultural and irrigation tools

Subsurface Irrigation: This system distributes water directly into the lower soil layers, ideal for crops that require deep moisture. This method helps retain soil moisture and reduce water evaporation



LIMAK
Commercial Group



Smart Controllers: These devices use sensors and advanced technology to accurately control and manage irrigation systems. With programming capabilities based on plant needs and weather conditions, they help optimize water usage and increase efficiency



Limak

Agricultural and irrigation tools



Sensors and Measurement Tools: Soil moisture sensors, temperature, and water pressure sensors are connected to irrigation systems, providing precise data that aids in better water resource management and .system adjustments



Limak

Agricultural and irrigation tools



LIMAK
Commercial Group

Cultivator

The cultivator is a surface tillage tool used to remove weeds and soften the soil surface. Limak's cultivators are designed to till the soil around plants without damaging the roots, creating good aeration. In addition to preventing weed growth, these devices help reduce water evaporation and retain moisture in the soil



LIMAK
Commercial Group

Multi-Purpose Combined Tiller

The multi-purpose combined tiller is a device that performs several operations, such as plowing, clod breaking, and soil softening, simultaneously. Limak's combined tillers, by integrating multiple tools into one device, offer high productivity and help farmers carry out more complete tillage operations in less time. These machines help preserve soil structure and prevent soil compaction by reducing the number of tractors passes over the land.



Limak

Agricultural and irrigation tools

Tractor-Mounted Mower : The tractor-mounted mower is used for weed removal and forage harvesting. This device connects to the tractor and, using powerful blades, can quickly and accurately remove weeds. Limak's tractor-mounted mowers, with efficient design and sharp, durable blades, help reduce costs and agricultural operation time, thus preparing the land for better crop growth



LIMAK
Commercial Group



LIMAK
Commercial Group

Limak

Agricultural and irrigation tools



09166511498



www.limakagrigo.com



fbazarganzadeh@gmail.com