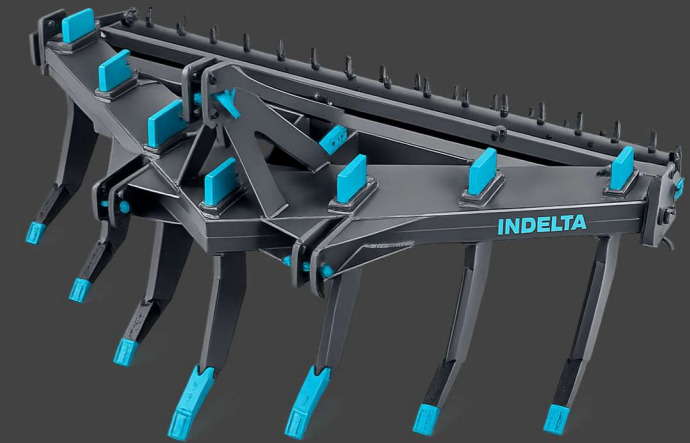




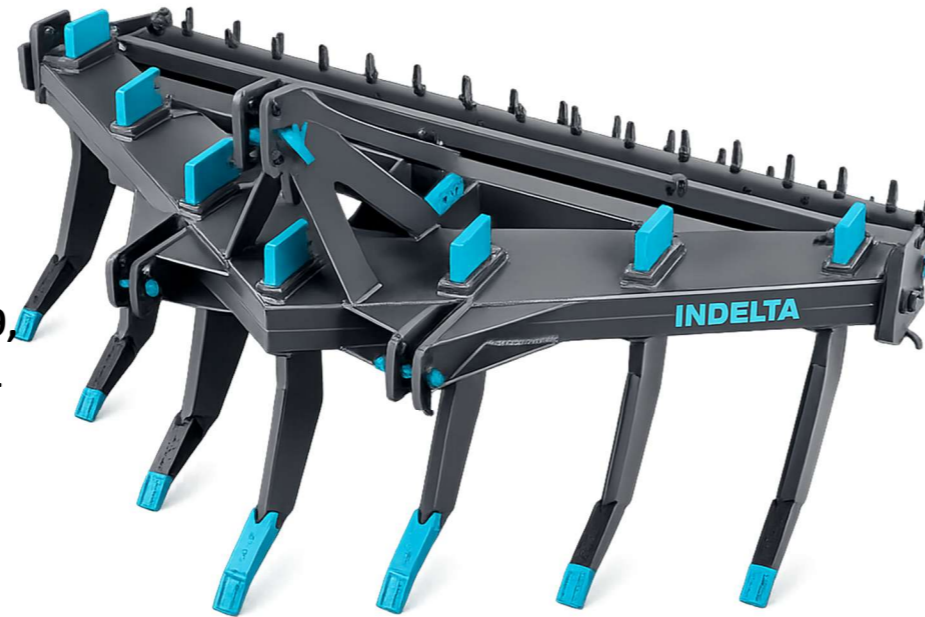
## INDELTA EQUIPMENTS V-SIMPLE SUBSOILERS



### INDELTA Subsoilers – Power Meets Precision

At INDELTA, we design subsoilers that don't just break soil—they unlock its full potential. With advanced V-shaped shanks, our machines penetrate compacted layers effortlessly, creating deep water reserves and eliminating surface stagnation. The result? Healthier crops, stronger yields, and more efficient land use.

- Flexibility is built in.
- Adjustable hitch heights and multi-position shanks (up to 4 levels) allow farmers to adapt to any soil condition.
- For larger operations, models with 3, 5, 9, or 11 shanks can be equipped with multi-position frames, ensuring maximum efficiency across diverse terrains.



Every detail is engineered for performance. The optimized angle of attack reduces horsepower demand, saving fuel and maximizing productivity. Paired with our heavy-duty rollers, the soil is pulverized, leveled, and enriched with crop residues—preserving moisture and preparing the perfect seedbed.



SSSN



With INDELTA, you don't just invest in equipment—you invest in smarter farming, reduced costs, and long-term sustainability.

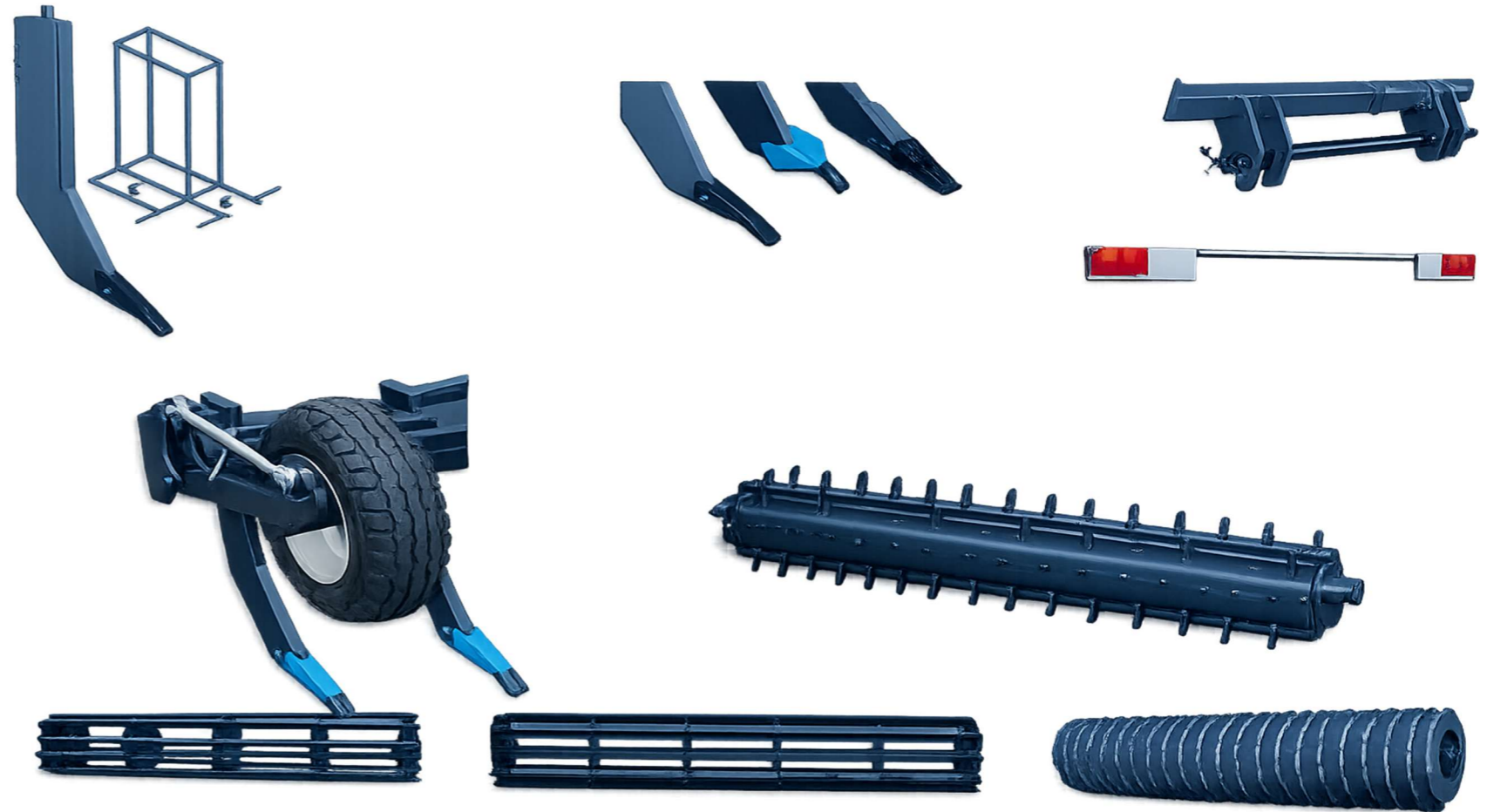
### Technical Highlights


- **Efficient Soil Penetration** – V-shaped shanks cut through compaction with minimal power.
- **Fuel Savings** – Engineered angles reduce tractor load.
- **Moisture Retention** – Rollers preserve dampness and prevent erosion.
- **Adaptability** – Adjustable hitch and shank positions for all soil types.
- **Scalability** – Models available from 3 to 11 shanks, tailored to farm size.

## Standard Equipment:

- Adjustable hitch frame
- Reinforced 3-point hitch
- Adjustable width shank (3–4 positions)
- Front replaceable sharpened shin on shanks
- Parking stand
- Spiked roller
- Conventional tip

## Options:



		WORKING WIDTH	TINES	TINES SECTION	TINES SPACING	FRAME SECTION	DEPTH MAX.	CLEARANCE	POWER APROX.	ROLLER	WEIGHT W/O ROLLER	WEIGHT WITH ROLLER
SS	+ROLLER	M.	N	MM.	MM.	MM.	MM.	MM.	HP	Ø	KG	KG
SS1N	//	1.00	1	30*155	//	180*100*8	450	740	30/50	Ø515	150	//
SS3N	SS3NR	1.40	3	30*155	600	230*100*8	450	740	40/60	Ø515	280	350
SS5L	SS5LR	2.00	5	30*155	400	230*100*8	450	740	60/70	Ø515	420	525
SS5N	SS5NR	2.20	5	35*155	450	230*160*10	450	700	70/90	Ø515	580	780
SS5S	SS5SR	2.40	5	40*180	500	250*160*10	550	800	90/130	Ø515	640	840
SS5E	SS5ER	2.40	5	40*200	500	470*390*160*10	600	820	135/170	Ø515	750	950
SS7N	SS7NR	3.10	7	40*180	450	270*130*10	550	800	140/170	Ø515	930	1150
SS7S	SS7SR	3.20	7	40*200	470	540/320*160*10	600	820	170/200	Ø515	1420	1650
SS9S	SS9SR	4.20	9	40*200	470	540/320*160*10	650	870	270/300	Ø600	1820	2100
SS11S	SS11SR	5.60	11	40*200	520	540/320*180*10	650	870	300/350	Ø600	2100	3000