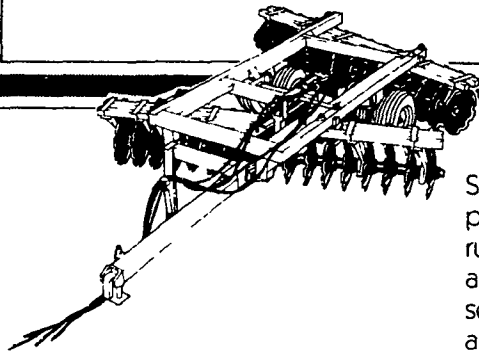


SPERRY NEW HOLLAND'S

Breaking new ground!

Offset and Tandem Disk

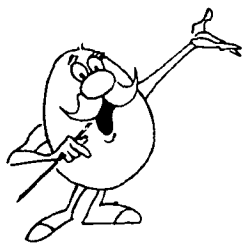


Sperry New Holland now offers a complete line of offset and tandem disks. Their rugged construction assures top performance for both primary tillage and final seedbed preparation. Stop in soon and get a firsthand look.

Specifications

T.D. 50

REVIEW THESE SPECIFICATIONS



Cutting width	Operating weight (lb.) with blade sizes		Frame design	Transport width
	20 in.	22 in.		
11 ft. 1 in.	3,770	3,881	rigid	14 ft. 6 in.
13 ft. 8 in.	4,010	4,206	rigid	17 ft. 1 in.
16 ft. 2 in.	4,360	4,649	rigid	19 ft. 7 in.
17 ft. 6 in.	6,460	6,616	3-section fold	11 ft. 8 in.
20 ft. 1 in.	6,800	6,979	3-section fold	12 ft. 8 in.
23 ft. 10 in.	7,900	8,129	3-section fold	14 ft. 4 in.
26 ft. 5 in.	8,790	8,994	3-section fold	15 ft. 4 in.
30 ft. 3 in.	9,160	9,553	3-section fold	15 ft. 4 in.

Weights are shown with 7-gauge (.180 in.) plain blades. Cutting widths and transport widths are shown for 22-inch blades.

SPERRY NEW HOLLAND'S

MODEL TD 50 IS AN ALL PURPOSE TANDEM DISK FOR A FULL RANGE OF TILLAGE OPERATIONS FROM CHOPPING RESIDUE TO SEEDBED PREPARATION AND CHEMICAL INCORPORATION. IT CAN BE EQUIPPED WITH CUSHION-FLEX GANG BEARING SUPPORTS TO PROVIDE SHOCK RELIEF. POSITIVE DEPTH CONTROL IS INCORPORATED INTO THE HYDRAULIC AXLE CONTROL TO ASSURE UNIFORM CUTTING DEPTH.

7-gauge (.180 in.)

9-gauge (.150 in.)

Blade diameter and type

20" Plain	20" Notched	22" Plain	22" Notched
Yes	No	Yes	Yes (Front only)
No	No	Yes	No

Specifications

Cutting width	Operating weight (lb.) with blade sizes		Frame design	Transport width
	24 in.	26 in.		
7 ft. 6 in.	4,643	4,755	narrow rigid	10 ft. 2 in.
9 ft. 0 in.	5,081	5,210	narrow rigid	11 ft. 8 in.
10 ft. 5 in.	5,539	5,689	narrow rigid	13 ft. 1 in.
12 ft. 6 in.	6,705	6,890	wide rigid	15 ft. 2 in.
13 ft. 11 in.	7,218	7,435	wide rigid	16 ft. 7 in.
16 ft. 1 in.	7,842	8,084	wide rigid	18 ft. 9 in.
18 ft. 2 in.	8,401	8,684	wide rigid	20 ft. 10 in.
14 ft. 8 in.	8,863	9,076	2-section fold	10 ft. 8 in.
16 ft. 9 in.	9,351	9,595	2-section fold	12 ft. 4 in.
18 ft. 2 in.	9,737	9,998	2-section fold	13 ft. 4 in.
18 ft. 2 in.	12,374	12,652	3-section fold	12 ft. 8 in.
20 ft. 4 in.	12,942	13,254	3-section fold	12 ft. 8 in.
22 ft. 5 in.	13,408	13,759	3-section fold	12 ft. 8 in.
23 ft. 10 in.	13,788	14,157	3-section fold	12 ft. 8 in.

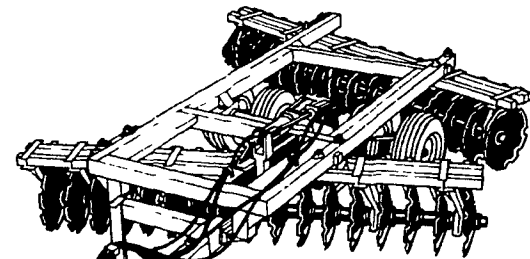
Weights shown are with 1/4-inch (.250 in.) notched front and rear blades. Cutting widths and transport widths are shown for 26-inch blades.

THE SPERRY NEW HOLLAND OD100 IS AN OFFSET MODEL DESIGNED FOR PRIMARY AND SECONDARY TILLAGE IN MOST PENNSYLVANIA SOILS AND CROP RESIDUE CONDITIONS. IT IS A STRONG HEAVY RELIABLE DISK. YOU HAVE TOTAL CONTROL OVER LEVELING ACTION THRU HYDRAULICS -- NO CRANES OR WRENCHES ARE NEEDED. THESE HYDRAULIC CONTROLS KEEP THE DISK TRAILING STRAIGHT BEHIND THE TRACTOR NO MATTER WHAT YOUR FIELD CONDITIONS OR SLOPE.

6-gauge (.203 in.) front,
6-gauge (.203 in.) rear
1/4-inch (.250 in.) front,
1/4-inch (.250 in.) rear
5/16-inch (.312 in.) front,
1/4-inch (.250 in.) rear

O.D. 100

CHECK THESE SPECIFICATIONS AND COMPARE TO OTHERS



Blade diameter and type

24" Plain	24" Notched	26" Plain	26" Notched
Yes	No	No	No
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes