



EVERY SINGLE DAY, YOU DEMAND MORE.

MORE FROM THE LAND. MORE FROM YOURSELF. MORE FROM YOUR EQUIPMENT. WHICH IS WHY WE ALSO DELIVER MORE. MORE POWERFUL AGRONOMIC ADVANTAGES. MORE PRODUCTIVITY-BOOSTING FEATURES. MORE APPROACHABLE AND KNOWLEDGEABLE CASE IH FIELD EXPERTS ON THE GROUND TO CONSULT WITH YOU TO DELIVER BOTTOM-LINE RESULTS. AND WE DO ALL THIS TO BETTER SERVE YOU AND YOUR OPERATION. WE PROMISE, WE DELIVER.

TAKE VERTICAL TILLAGE TO THE NEXT LEVEL.

VERTICAL TILLAGE CAN BE AN EFFECTIVE APPROACH TO CROP RESIDUE CHALLENGES, WHILE PROVIDING UNINHIBITED EARLY-SEEDLING ROOTING AND FULL-SEASON WATER AND NUTRIENT UPTAKE FOR MAXIMUM YIELD POTENTIAL. YET, TO DELIVER ON THIS OPPORTUNITY, SEED BEDS MUST BE LEVEL AND UNIFORM. NOT ONLY AT THE SURFACE, BUT IN RELATION TO THE ROOT ZONE - ESPECIALLY THE ROOT ZONE OF THE YOUNG DEVELOPING STAND. CUSTOMERS LOOKED FOR A MACHINE THAT DID THIS AND TOLD US IT WAS NOT TO BE FOUND. NO MORE. THE TRUE-TANDEM 330 TURBO IS THE ONLY VERTICAL TILLAGE MACHINE THAT EFFICIENTLY SIZES AND MIXES RESIDUE AND LEVELS SOIL, ENSURING GREATER PRODUCTIVITY THAT COMES FROM A SMOOTHER, MORE UNIFORM SEED BED.



FOR THOSE WHO DEMAND MORE



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EXPERIENCE THE NEXT GENERATION...

UNMATCHED PRODUCTIVITY AND LABOR SAVINGS



▲ Driven with an **AFS ACCUGUIDE™** autoguidance system at 7.5 to 9 mph (12-14.5 kph), the Turbo 330 can cover ground more quickly – up to 25 acres per hour with the 25-ft. (7.6 m) machine, and up to 35 acres per hour with the 34 ft. (10.4 m) machine.

▲ **True-Tandem 330 Turbo: Easy-flow, front to back.** Patented Turbo blades provide plug-free soil and crop residue flow.

LEADING THE INDUSTRY



AGRONOMY, PRODUCTIVITY AND PROFITABILITY

COMPLETES FALL WORK WITH EASE.

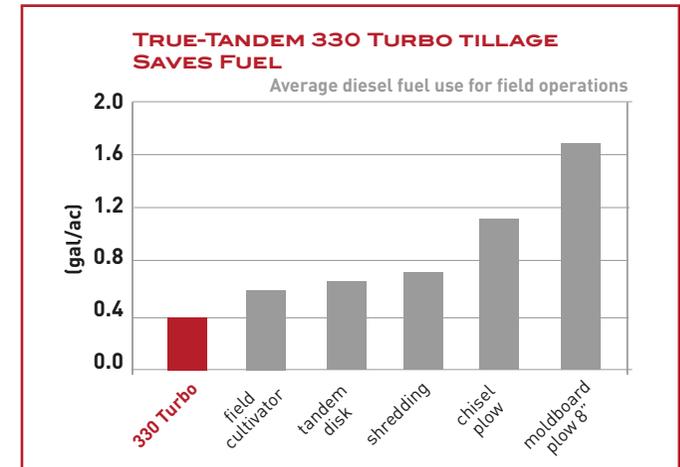
- Slices residue behind the combine
- Levels tillage shank paths
- Effective lime and fertilizer incorporation

PUTS THE FINAL TOUCH ON SPRING SEED BEDS.

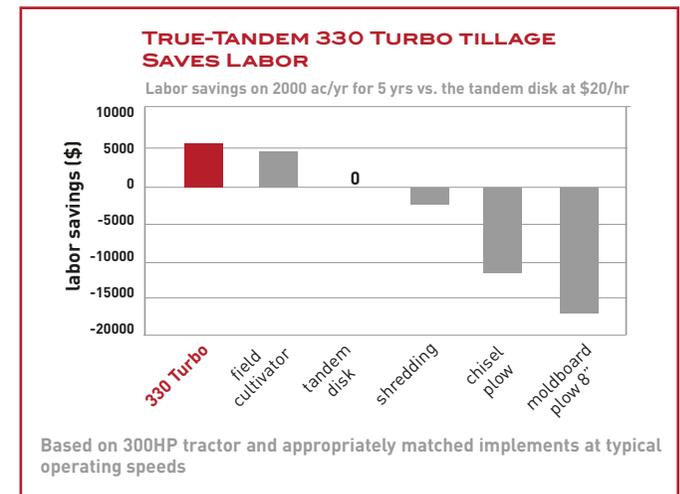
- Turbo blades size and mix residue
- Uproots small weeds
- Removes soil crusts and shallow compaction

UNPARALLELED FIELD ECONOMY.

- Low-draft design for more speed but less fuel
- Low-cost sizing and mixing of crop residue for faster nutrient cycling



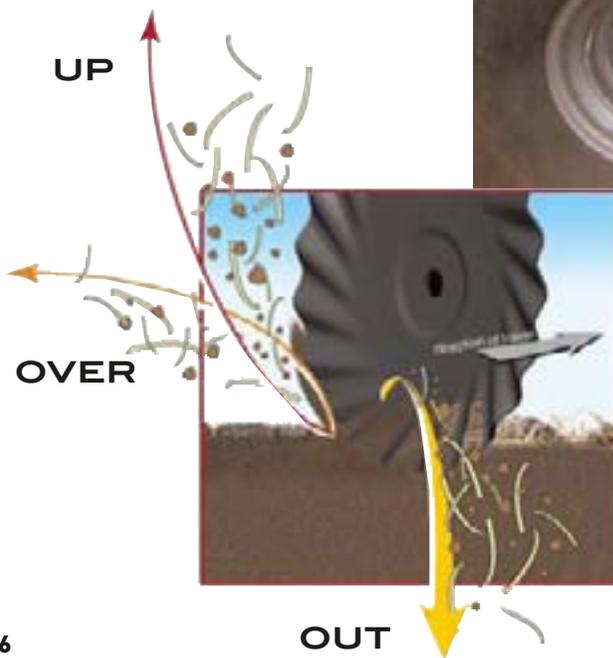
Most fuel and labor efficient. Case IH 330 Turbo field tests compare favorably in fuel use to other machines (Col. St. Univ. Ext.).



Based on 300HP tractor and appropriately matched implements at typical operating speeds

EXPERIENCE THE NEXT GENERATION... VERTICAL TILLAGE PLUS LEVELING

INDUSTRY-
EXCLUSIVE
TURBO-BLADE
DESIGN USES
SHALLOW
CONCAVITY
AND TURBO
VANES TO
MOVE SOIL UP,
OVER, AND OUT.



ENHANCED AGRONOMIC PERFORMANCE

ONE UNIQUE BLADE. FOUR SIGNIFICANT BENEFITS.

1 SLICES TOUGH BT RESIDUE.

The 330 Turbo blade will cut the tough residue in one pass, delivering a seed bed without standing stalks or shallow wheel tracks. Use the 330 Turbo to remove corn root balls and mix and anchor residue into the soil to promote breakdown.



Bt corn residue sized in the Spring.

2 IMPROVES SOIL TILTH.

Front and rear Turbo blades interact to remove compaction and aerate the soil without leaving troughs, humps, or holes. Soil crusts are removed and residue and chemicals are evenly mixed into the soil.



Removes surface compaction and crusts.

3 UPROOTS WEEDS.

The 330 Turbo is capable of handling Spring weeds and does not become tangled. Young weed seedlings are uprooted and left to desiccate on the soil surface.



Uproots young weed seedlings.

4 LEVELS THE SOIL PRIOR TO PLANTING.

The 330 Turbo produces a level seed bed – allowing planter row units to glide through the field with greater ease and minimal bounce. The level surface also promotes more even plant emergence.



Leaves a level seed bed on the surface and below.

EXPERIENCE THE NEXT GENERATION... BETTER DESIGN FOR LONGER LIFE

THE EFFICIENTLY DESIGNED TRUE-TANDEM 330 TURBO INCREASES PRODUCTIVITY BY ACHIEVING EXCELLENT HORSEPOWER PER FOOT RATIO REQUIREMENTS. THIS MACHINE WAS BUILT AND TESTED BY FIELD PEOPLE FOR FIELD PEOPLE. IT SPORTS HUGE MAINFRAME TUBES, WALKING TANDEM IN THE CENTER SECTION AND ON THE WINGS, AND MASSIVE BEARINGS AND RUNNING GEAR TO DELIVER PEAK PERFORMANCE OF THE TURBO BLADES. FINISHING BASKETS USE SPIRAL-FORMED FLAT BARS WITH NO CENTER SHAFT TO MAXIMIZE STRENGTH AND STAY CLEAN.

- The mainframe is available in two sizes:

25 ft. (7.6 m) – weighs 14,990 lbs. and includes 82 20-in. (508 mm) turbo blades and 18 bearings spaced 7.5 in. (191 mm) apart, for a total tillage width of 24 ft. 7 in. (7.5 m)

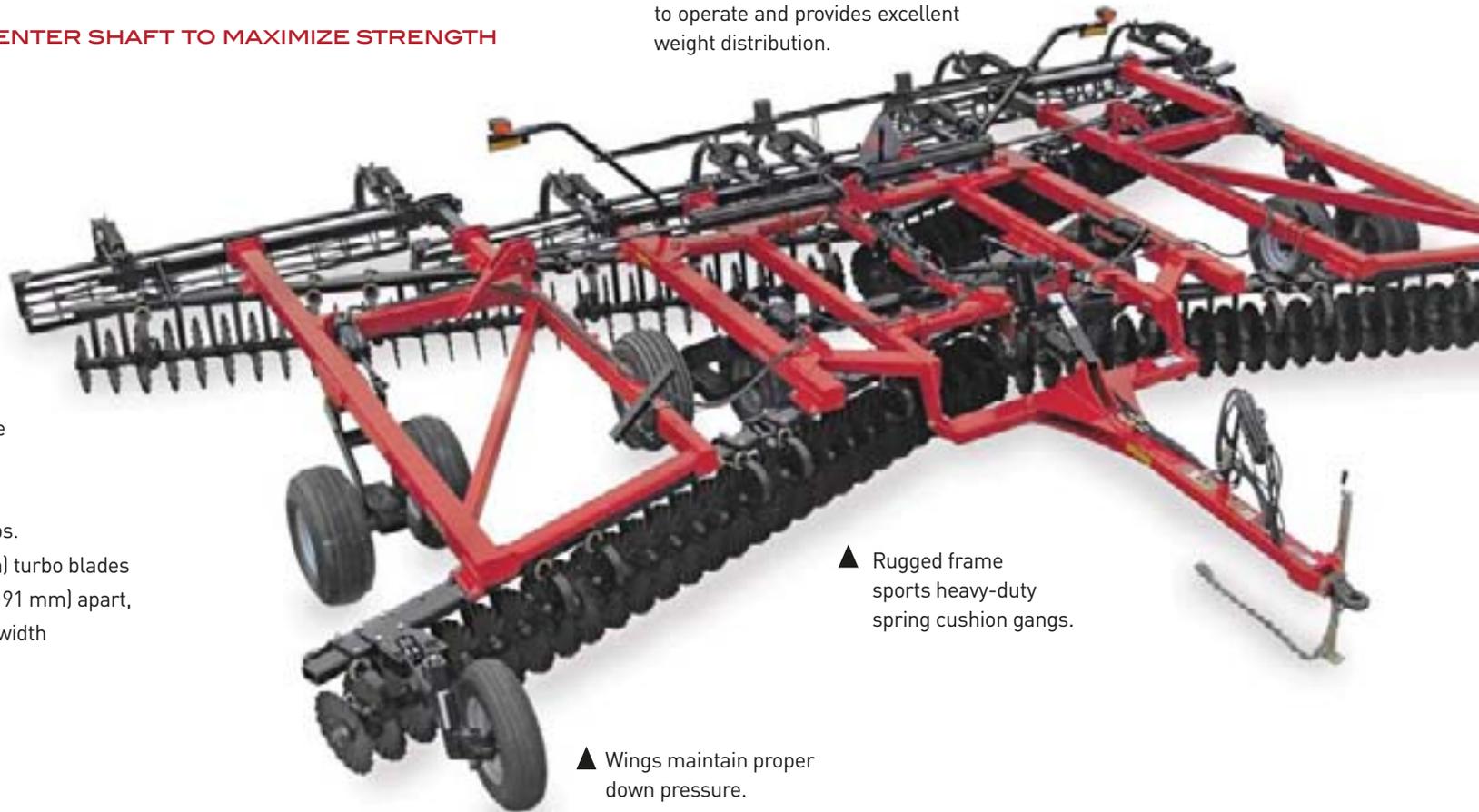
34 ft. (10.4 m) – weighs 19,900 lbs. and includes 114 20-in. (508 mm) turbo blades and 28 bearings spaced 7.5 in. (191 mm) apart, for a 34 ft. 1 in. (10.39 m) tillage width

▼ Weight-optimizing design ensures penetrating and leveling capability. No supplemental weight is required.

▼ Fore and aft adjustment is easy to operate and provides excellent weight distribution.

▲ Rugged frame sports heavy-duty spring cushion gangs.

▲ Wings maintain proper down pressure.



RUGGED DESIGN



Hydraulic leveling

Hydraulically adjustable leveler maintains uniform, ridge-free soil output.



Walking tandems, heavy spindles

Allow for high-speed vertical tillage in uneven terrain. The wheels are spaced and balanced throughout the machine to penetrate and level.



One-way pivoting gauge wheel

Prevents skidding on the soil surface in tight field corners and headlands, promoting more productivity on the turns.



Single-point depth control

Allows for precise, high-speed performance over a wide range of soil and crop residue types.



The Advanced Conditioning System with adjustable-spring down pressure provides customized sizing and leveling to put the final touch on the seed bed ahead of planting operations. Engineered to maintain a uniform force curve throughout the trip height to reduce stress over uneven terrain. Unique non-concentric flat bars maximize basket strength for rocks and aggressiveness on clods or weeds.

CASE IH SYSTEMS APPROACH

INTEGRATING EQUIPMENT, FINANCING AND SERVICE INTO ONE EXCEPTIONAL PACKAGE.

CASE IH DEALERS HELP YOU MATCH THE RIGHT EQUIPMENT TO YOUR OPERATION FOR MAXIMUM PRODUCTIVITY AND OPTIMUM ROI.

Turn to your experienced Case IH specialists when it comes to purchasing the equipment you need for an optimum return on your investment. Highly trained Case IH dealers know how to match the right tractor with your new True-Tandem 330 Turbo and other implements needed to efficiently complete your farming operations, from row crop applications to livestock work and other chores around the farm.

Your Case IH dealer can provide assistance in selecting the right equipment to meet your operation's productivity and financial goals. The Case IH systems approach helps pair tractors with compatible implements, such as planters, cultivators or disks, to achieve peak performance from both pieces of equipment. Your dealer will recommend the ideal option package, with proper tires, weighting and ballast, to help your Case IH tractor work most efficiently for your specific requirements. Plus, he or she will consult with you in analyzing results, field by field.

You can also rest assured your Case IH equipment will hold its value through trade-in time. And with the Advanced Farming Systems (AFS), you will be able to operate more efficiently, avoiding overlaps and getting more income per acre. Case IH equipment and your dealer's value-added service are the right choices for those who demand more.



CNH CAPITAL FINANCING SOLUTIONS

For those who demand more from a financial services provider, CNH Capital has the right solutions for you. With more than 50 years' experience in the agricultural industry, we understand your unique needs and have developed a wide range of financial products and services to support your business.

CNH Capital offers competitive equipment financing with flexible

payments that can be timed to your cash flow. Operating and finance leases are also attractive options that allow you to reduce up-front payments and conserve capital, while benefiting from the latest in equipment technology. For other business financing needs, choose from a variety of credit card programs designed specifically for the agricultural business.

PARTS AND SERVICE EXPERTISE

You can always count on your Case IH dealer for the professional service and advice necessary to keep your equipment running, season after season.

In addition to helping you find the right product solutions for your operation, your Case IH dealer offers a vast array of parts, services and equipment protection plans—all backed by expert advice and skilled, factory-trained service professionals who can help you before, during and after the sale. Your Case IH dealer carries the complete line of genuine Case IH parts and components, along with full-service maintenance programs and industry-leading warranties that can help keep your equipment running smoothly.

Now Case IH is helping your dealer raise customer service to an even higher level with **Case IH Max ServiceSM**. This new support service is just a phone call away, ready to assist your dealer in servicing your equipment year-round. Just call 1-877-4CASEIH (1-877-422-7344) and we'll help your dealer meet your request.

Now you can identify the Case IH parts you need online

- Visit www.caseih.com/na
- Click on "Search for Parts" under "Parts & Service"
- Enter your model number or product name
- View a parts list and diagram
- Build a list of the parts you need
- Contact your Case IH dealer to order parts



SPECIFICATIONS

Tractor Requirements

| | |
|----------------------------------|---|
| PTO Horsepower | 5 to 10 HP per ft. (11 - 23 kW/m) |
| Remote Hydraulic Valves | three hydraulic remote valves |
| Tractor Hydraulic Pressure | 2200 p.s.i. (1.55 kgf/mm ²) minimum |
| Tractor Electrical System | 12 volt with 7-pin connector |
| Operating Depth..... | 1 to 2-1/2 in. (25 to 64 mm) |

Frame

Mainframe

| | |
|------------------|--|
| 25 ft. | 6 x 6 in. (152 x 152 mm) fore-aft tubes |
| 34 ft. | 4 x 6 in., 6 x 6 in. (102 x 152 mm, 152 x 152 mm) fore-aft tubes |
| Gang Frame | 3 x 5 in. (76 x 127 mm) Rectangular Tube |
| Gang Angle..... | 18 Degrees Front and Rear |

Wheels and Tires

25 ft.

| | |
|-------------------------------|-------------------------|
| Mainframe..... | 8 Bolt, 12.5 x 15 FI |
| Wing Frame..... | 6 Bolt, 11L x 15 8 ply |
| Pivoting Wing Stabilizer..... | 6-Bolt, 7.60 x 15 8 ply |

34 ft.

| | |
|-------------------------------|----------------------|
| Mainframe..... | 8 Bolt, 12.5 x 15 FI |
| Wing Frame..... | 8 Bolt, 12.5 x 15 FI |
| Pivoting Wing Stabilizer..... | 6-Bolt, 7.60 x 15 |

Arbor Bolt

| | |
|--------------|---------------------------------------|
| Size..... | 1-1/2 in. (38 mm), Round Spring Steel |
| Torque | 800 lb-ft. (1 085 Nm) |

Turbo Blade Size – Cushion Gang

| | |
|--------------------------------|-------------------------------|
| 7-1/2 in. (191 mm) Spacing | |
| Standard Blade | 20 x 0.256 in. (508 x 6.5 mm) |
| Taper Blade (See Note 1) | 18 x 0.256 in. (457 x 6.5 mm) |
| End Blade (See Note 2)..... | 16 x 0.256 in. (406 x 6.5 mm) |

NOTE 1: One (1) Turbo blade used per gang on outer end of front and rear gangs.

NOTE 2: One (1) Turbo blade used per gang on outer end of rear gangs only.

Basket

| | |
|-----------------------------------|--|
| Basket Diameter | 14 in. (356 mm) |
| Number of Flat Bars..... | 10 |
| Spring Assembly Trip Height | 19.5 in. (495 mm) |
| Down Pressure..... | Adjustable 60 – 80 lb-ft. (81 – 108 N m) |

7-1/2 in. (191 mm) Turbo Blade Spacing/Tillage Width

| Machine Size | Number of Blades | Number of Bearings | Tillage Width |
|--------------|------------------|--------------------|-----------------------|
| 25 ft. | 82 | 18 | 24 ft. 7 in. (7.5 m) |
| 34 ft. | 114 | 28 | 34 ft. 1 in. (10.4 m) |

Transport Size

| Machine Size | Transport Width | Transport Height |
|--------------|-----------------------|----------------------|
| 25 ft. | 15 ft. 1 in. (4.6 m) | 11 ft. 2 in. (3.4 m) |
| 34 ft. | 17 ft. 10 in. (5.4 m) | 13 ft. 9 in. (4.2 m) |

Weight – Machine Size

| | |
|-------------|----------------------|
| 25 ft. | 14,990 lb (6,799 Kg) |
| 34 ft. | 19,900 lb (9,026 Kg) |



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SAFETY NEVER HURTS!TM Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided.

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