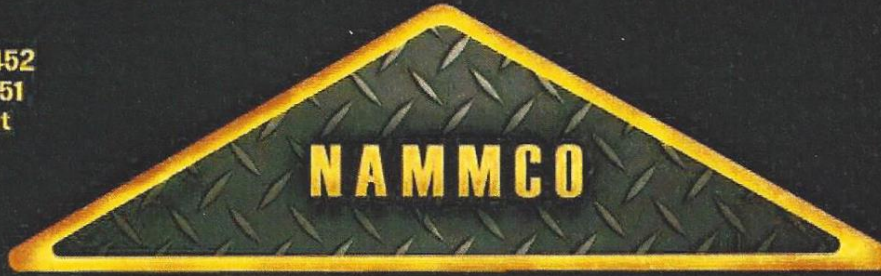


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NAMMCO 3D SLOPING BLADE

ENGINEERED FOR PRECISION ELEVATION AND CROSS SLOPE MACHINE CONTROL. BUILT TO HANDLE THE TOUGHEST JOB CONDITIONS WHILE STILL CAPABLE OF ACHIEVING THE TIGHTEST GRADE TOLERANCES ON PRECISION JOBS OR PROJECTS.

APPLICATIONS INCLUDE:

- GOLF COURSES
- COMMERCIAL PARKING OR STAGING AREAS
- HIGHWAY CONSTRUCTION
- RESIDENTIAL DEVELOPMENTS
- SPORTS COMPLEXES
- HAUL ROAD MAINTENANCE
- AGRICULTURAL LAND FORMING
- OIL FIELD PADS

ADVANTAGES VS. CONVENTIONAL EQUIPMENT:

- GREATER MATERIAL CAPACITY
- FASTER CYCLE TIME VS DOZERS OR MOTOR GRADERS
- FEWER MOVING WEAR PARTS TO MAINTAIN
- LOWER OVERALL OPERATING COST

MOUNTING PROVISIONS FOR DUEL LASER MASTS, SINGLE G.P.S. ANTENNA WITH SLOPE SENSOR, OR DUEL G.P.S. ANTENNAS

TRACTOR REQUIREMENTS:

- 200 HP OR LARGER
- 2-HYDRAULIC CIRCUITS
- SYSTEM INTERFACED OR POWER
- BEYOND WITH DUEL PROPORTIONAL VALUES

OTHER OPTIONS AVAILABLE: POLY LINER, RIPPER ATTACHMENT

AVAILABLE IN 12, 14, 16, 18, 20, 24, AND 30 ' WIDE.

PATENT PENDING