



## MODEL:TIG

## TRUCK IN-GROUND

Introducing the Ashross-TIG (truck in ground), a material handling machine designed to off-load side dumping truck-trailers.



The Ashross TIG revolutionizes material handling for side dumping applications. Designed to address the need to accept and stack material delivered from a side-dump trailer without the material landing on the ground. The TIG requires little excavation to accommodate the process. Trailers are pulled along side the machine to unload material. Unloaded material then passes through grating under which a feed belt travels the length of the machine moving the material to one end of the machine. At the end of the machine the material lands on the main conveyor. The main conveyor is oriented 90-degrees to the feeder belt.

### SPECIFICATIONS:

LENGTH: 50'-0"

WIDTH: 9'-0"

DEPTH: 6'-0" TRAILER SIDE  
9'-0" OPPOSITE SIDE

ELECTRIC POWER OR/ HYDRAULIC DIESEL

BELT WIDTH-60 inches

BELT SPEED-variable (vfd controlled)

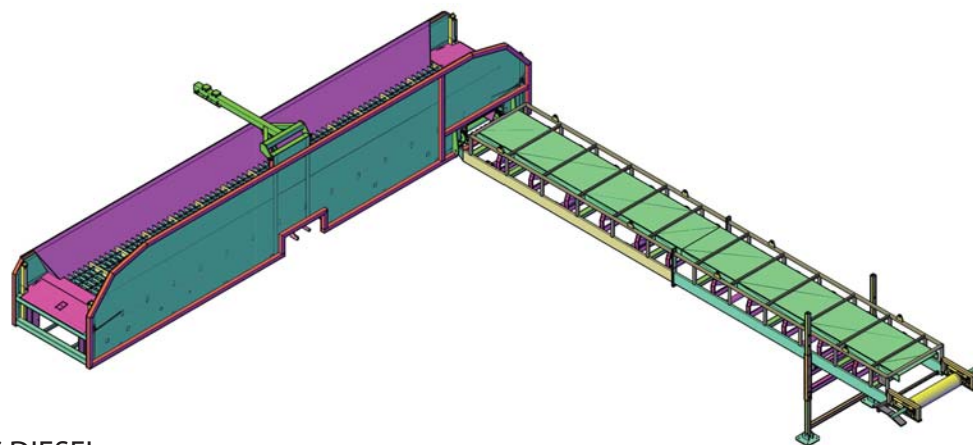
CONVEYOR MAIN FEED SYSTEM

CONVEYOR LENGTH: 40 ft. STANDARD

AVAILABLE FROM 20 to 100 ft.

SHOWN WITH OPTIONAL TRUCK VIBRATOR

6 MONTH LIMITED WARRANTY ON PARTS AND LABOR



Call 1-801-785-6464 or visit us at [www.ashross.com](http://www.ashross.com)