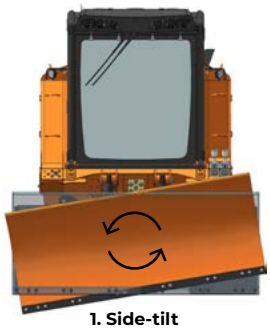
BLADE FOR SPECIAL VEHICLES - PT

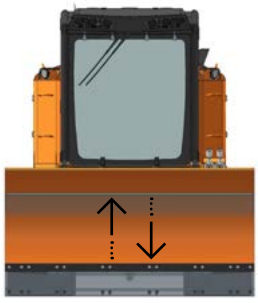
Dozer Blade PT

Eight-way dozer blade with heavy-duty structure and 94.5 in width. Designed for rough and finish grading in dirt and leveling, the FAE Dozer blade features interchangeable Hardox® wear-resistant cutting edges, a guarantee of resistance and reliability. Thanks to the hydraulic control of the movements, the blade can reach 15° of angle and 10° of side-tilt in both directions. The hydraulic system is equipped with relief valves to protect it from overload in the angle and side-tilt movements.

MOVEMENTS RANGE



1. Side-tilt



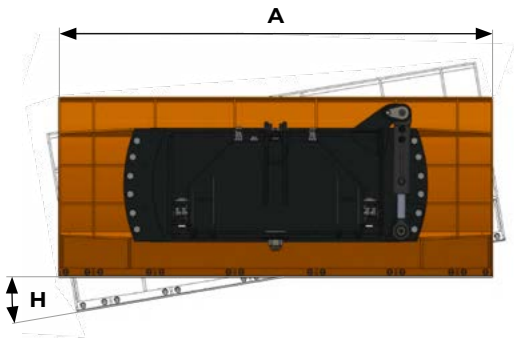
2. Lift

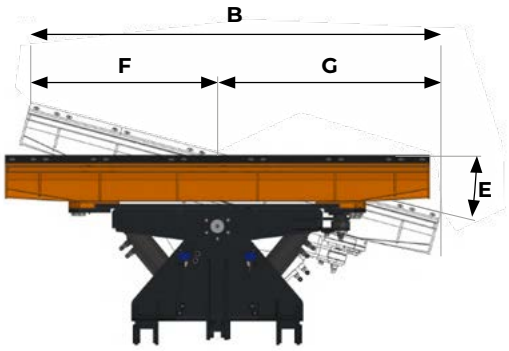
3. Front-tilt

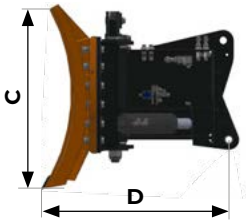
4. Angle

The 8-way movement allows side-tilting (1), lifting/lowering (2), front-tilting (3) and angle (4) the blade, all from the vehicle cabin or from the remote control.

TECHNICAL SPECIFICATIONS







MODEL	Dozer Blade PT300/PT400-240
A. Blade width (in)	95
B. Width fully angled (in)	91
C. Moldboard height (in)	38
D. Overall lenght with attachment plate (in)	40
E. Blade angle	±15°
F. Center blade-left edge distance (when fully angled) (in)	42
G. Center blade-right edge distance (when fully angled) (in)	50
H. Blade side-tilt	±10°
Weight (lbs)	3086
Moldboard thickness (in)	0.6

Data refers to machine as standard. The technical data in this catalogue may be altered without prior notice.