



DOZER BLADE (HC SERIES)

TECHNICAL DATA:

Variant	Blade surface width (mm)	Blade surface height (mm)
Standard (levelling blade)	2460	800
with add-ons (dozer blade)	2906	1130

AVAILABILITY AND VARIANTS (HC SERIES):

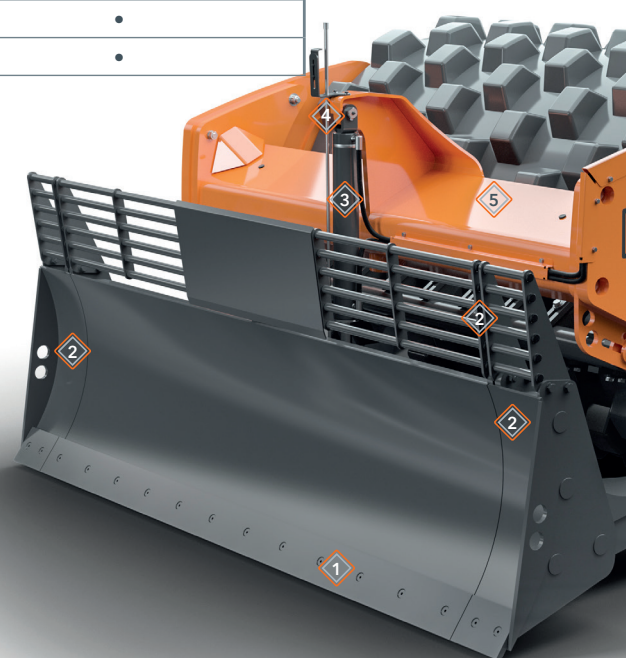
Type	levelling blade	Dozer blade with attachment grille and extension
HC 100i - HC 120i, HC 110(i)	•	
HC 130(i) - HC 160(i)	•	•
HC 180(i) - HC 200(i)	•	•

*not available for VA drum

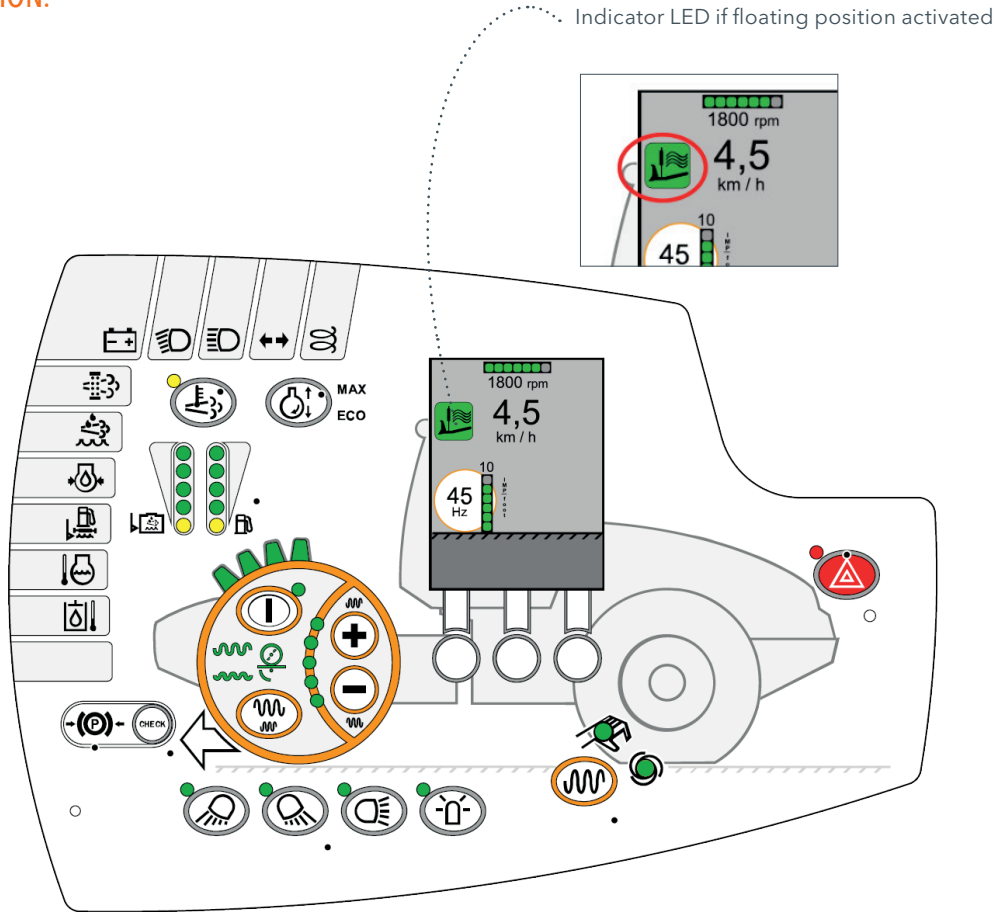
OVERVIEW:

- ◇ Robust version
- ◇ Precision control of the blade (raising and lowering) thanks to proportional valve
- ◇ Sliding shoes prevent the blade from becoming embedded in the ground
- ◇ Application: Landfill work, trench construction and light earthworks, distributing and stripping and/or compacting loose debris; often in combination with a padfoot drum and the C model (more traction and tightening torque)
- ◇ Minimises the use of or replaces a bulldozer for filling work

- ① Exchangeable wear edge
- ② Extendible blade surface: Attachment grille, extension
- ③ Hydraulic cylinder in central position to protect against material deposits
- ④ Position indicator: Visualisation of the position of the dozer blade in relation to the substrate
- ⑤ High-visibility cross-member enables a clear view of the area in front of the dozer blade and of the dozer blade itself



DISPLAY AND OPERATION:



SIMPLE OPERATION VIA THE CENTRAL CONTROL UNIT:



Activating the floating position

Raising the dozer blade

Lowering the dozer blade

