



CHIP SPREADER (HD COMPACTLINE SERIES)

TECHNICAL DATA:

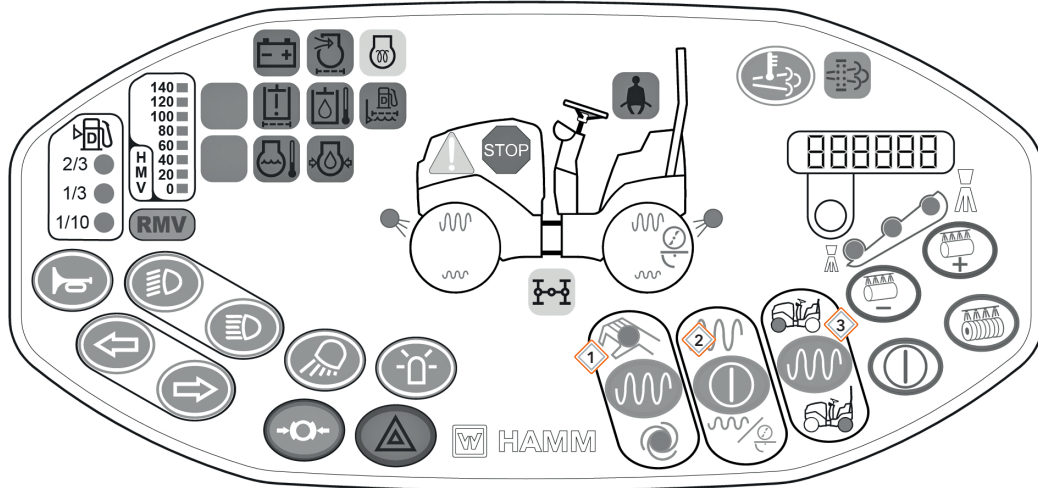
Type	Availability	Line	Spread width (m)	Storage capacity (l)	Weight (calculated with a chip density of 1600 kg/m ³)
HLS 100	HD 10, HD 10i, HD 12, HD 12i	•	1,00	200	500 kg
HLS 120	HD 13, HD 13i, HD 14, HD 14i	•	1,20	240	665 kg

HLS 100 AND HLS 120: AN OVERVIEW (HLS = HAMM LINE SPREADER) :

- ◇ Homogeneous spreading pattern
 - ◇ Precise spread width
 - ◇ Spreading quantity can be set via the dosing slider (electrically as an option)
 - ◇ Even supply of the volume of chips via the stirring roller
 - ◇ Spreader can be switched on or off in automatic mode depending on the speed (the dynamic compaction also switches on and off)
 - ◇ Fast filling via the rectangular opening cross-section
 - ◇ Quick and easy residue draining by folding down the container base
 - ◇ Good access to hydraulic and electrical connections
 - ◇ Convenient attachment thanks to the quick coupling and eyelets
- 1 Storage reservoir
 - 2 Dosing slider for continuous adjustment of the openings in the spreader floor (can be operated electrically, as an option)
 - 3 Option to repeat a determined setting of the openings in the spreader floor using the adjustable end stop on the spreading volume scale (between the storage reservoir and the driver's seat)
 - 4 Spreading plate for refining the spreading pattern
 - 5 Agitator shaft with rigid steel paddles
 - 6 Tarpaulin (option)
 - 7 Suspension eyelet (left and right)
 - 8 Lighting, fitted on the spreader as standard, with front-grille guard
 - 9 Secured to the machine via the rigid adapter bracket



DISPLAY AND OPERATION (USING HD 10-HD 12 AS EXAMPLES):



- 1 Select either manual or automatic mode
- 2 Activate the chip spreader
- 3 Preselect chip spreader

Switch chip-spreading on/
off via the drive lever

