



Leeb CS

COMPACT AND AGILE

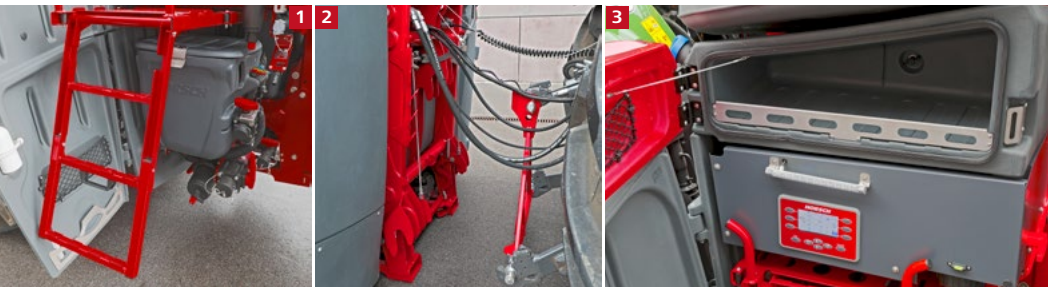


Leeb CS

Strong arguments

- Intelligent spraying technology with 3-point linkage
- CCS or CCS Pro water system with powerful rotary pump, continuous inside cleaning and other automatic washing programs
- Less drift due to automatic BoomControl and constant target area distance even at high operational speeds
- Compact dimensions and optimised centre of gravity
- Integrated coupling triangle for comfortable mounting and dismantling
- Completely hydraulic drive and ISOBUS control with well-known interface
- Powerful induction tank
- Nozzle layout of 25 for optimum wetting and penetration

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- 1 Clearly laid out and covered – the induction centre with components that are well known from the larger siblings
- 2 Short set-up times and comfortable handling due to standard coupling triangle
- 3 Spacious storage compartments for accessories and protective clothing

TECHNICAL SPECIFICATIONS

HORSCH Leeb CS	1.4 CS	1.8 CS	2.2 CS
Measures and weights			
Unladen weight (kg)	1 480–2 030	1 500–2 050	1 520–2 070
Overall length max. (transport position) (m)*	2.60	2.60	2.60
Transport width (transport position) (m)	2.48	2.48	2.48
Transport height (m)**	3.60–3.95	3.60–3.95	3.60–3.95
Tank			
Mixture tank nominal capacity (l)	1 400	1 800	2 200
Mixture tank actual capacity (l)	1 650	1 950	2 350
Fresh water tank (l)	400	400	400
Hand wash tank (l)	15	15	15
Spraying boom			
Working widths (m)	15–30	15–30	15–30
Sections, min./max. (pieces)	6–42	6–42	6–42
Working height (m)***	0.30–2.00	0.30–2.00	0.30–2.00
Pump capacity (l/min)	400	400	400
Working pressure, max. (bar)	8	8	8
Working speed (km/h)	4–20	4–20	4–20

* Total length depends on the chosen boom

** Transport height depends on the chosen boom and on the height of the coupling point at the tractor

*** Working height depends on the height of the coupling point at the tractor (boom stroke = 1.70 m)

All specifications and diagrams are approximate and not binding. Technical features and design are subject to change.

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